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Final Results of Redetermination Pursuant to
Camau Frozen Seafood Processing Import Export Corporation, et al., v. United States
Consol. Court No. 11-00399[1] Slip Op. 14-28 (Ct. Int'l Trade 2014)
(March 10, 2014)

I. SUMMARY

The U.S. Department of Commerce ("Department") prepared these final results of redetermination pursuant to the remand order of the U.S. Court of International Trade ("CIT" or "Court") in *Camau Frozen Seafood Processing Import Export Corporation, et al., v. United States*, Consol. Court No. 11-00399, Slip Op. 14-28 (CIT 2014) ("*Camau III Remand Order*"). These final remand results concern *Certain Frozen Warmwater Shrimp from the Socialist Republic of Vietnam: Final Results and Final Partial Rescission of Antidumping Duty Administrative Review*, 76 FR 56158 (September 12, 2011) and accompanying Issues and Decision Memorandum at Comment 21 ("*Final Results*").

On May 16, 2014, the Department provided a draft redetermination to the parties in which it reconsidered its labor methodology. In accordance with the Court's instructions, the Department reconsidered whether it was reasonable to value labor by averaging all available wage rates on the record. Based on the Department's review of evidence on the administrative record and consistent with the Department's practice for valuing labor, the Department found the data from the primary surrogate country, Bangladesh, to be the best available information for valuing labor.

[1] This action is consolidated with Court No. 11-00383.

On June 6, 2014, the parties submitted comments in which they did not object to the analysis of the draft results of redetermination and had no further comment. In response to these comments and as described below, the Department continues to determine that data from the primary surrogate country, Bangladesh, to be the best available information for valuing labor.

II. BACKGROUND

Department's Valuation of Labor

During the time the Department used its regression-based methodology to value the labor input in non-market economy ("NME") cases, the Department normally valued all other inputs factors of production ("FOPs") using data from a single market economy ("ME") country.[2] The Department previously valued labor using data from multiple MEs, rather than one, because the Department found that labor differed from other FOPs. Specifically, the Department found that labor values vary significantly from country to country, and were highly influenced by socio-economic factors. Over the years, the Department concluded that, despite the differences in labor policies between individual countries, there was both a strong positive relationship between wage rates and GNI that was evident over broad income ranges ("the income effect"), as well as large random variations in national wage rates due to factors other than income ("random effects") that were evident in narrow income ranges (*e.g.*, across countries at a comparable level of economic development).

Because of the random effects, the Department concluded that it could derive a better value for labor by not limiting the data to a narrow band, *i.e.,* ME countries that are at a level of economic development comparable to the NME country and significant producers of comparable merchandise. Accordingly, and in light of the strong positive relationship between wage rates

[2] *See* 19 CFR 351.408(c)(2).

and GNI across all MEs and the large variation in the individual wage rates of comparable MEs, the Department attempted to address both of these factors in deriving the best available information for selecting a surrogate wage rate value for the subject NME through a regression-based wage rate methodology. However, in *Dorbest IV*,[3] the Court of Appeals for the Federal Circuit ("CAFC") invalidated the regulation under which the regression-based wage rate methodology was conducted to value labor.[4] The CAFC invalidated the regulation because the regression-based wage rate methodology used data both from countries that produce comparable merchandise and countries that do not without any "finding that proper data was unavailable or otherwise unusable."[5]

As a consequence of the CAFC's ruling in *Dorbest IV*, the Department found that it could no longer rely on the regression-based wage rate methodology described in its regulations. Based on this, beginning in July 2010, the Department constructed an "interim" wage rate methodology that derived a surrogate wage rate from countries that were both economically comparable and significant producers of merchandise comparable to the merchandise subject to the antidumping duty proceeding.[6]

In implementing the interim wage rate methodology, the Department calculated a simple-average wage rate because at the time the Department believed that it was better to average more data rather than to use the data from the primary surrogate country in an attempt to account for the random effects on wage rates of factors other than income (as explained above). However, in the course of implementing this methodology in various proceedings and following the CIT's

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[3] *See Dorbest Ltd. v. United States*, 604 F. 3d 1363 (Fed. Cir. 2010) ("*Dorbest IV*").
[4] *Id.*, 604 F. 3d at 1363.
[5] *Id.*, at 1372.
[6] *See Certain Woven Electric Blankets from the People's Republic of China: Final Determination of Sales at Less Than Fair Value*, 75 FR 38459 (July 2, 2010) and accompanying Issues and Decision Memorandum at Comment 13.

decision in *Shandong*, which further narrowed the universe of countries available to the Department for averaging,[7] the Department found that, in identifying the countries that fulfilled the statutory requirements for section 773(c)(4) of the Act, the pool of data could be extremely limited. Specifically, in some cases, the Department found that the calculation could be limited to data from only two or three countries.[8] Such a small pool of data could not reliably account for random effects, and therefore, there was little, if any, benefit to using the few data points available.

In light of the new data constraints the Department faced when implementing the interim wage rate methodology, the Department determined that it would value labor solely based on data from the primary surrogate country.[9] The Department explained that industry-specific wage data from the primary surrogate country was the best available information because it was consistent with how the Department valued all other FOPs, and resulted in the use of a uniform basis for FOP valuation – the use of data from a primary surrogate country.[10]

Case Background

In the final results of the fifth administrative review of certain frozen warmwater shrimp from the Socialist Republic of Vietnam ("Vietnam"), the Department relied upon its *New Labor Methodology*[11] and valued labor with data from the primary surrogate country, Bangladesh.[12] On November 15, 2012, in *Camau I*, the CIT remanded the *Final Results* to the Department to

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[7] *See Shandong Rongxin Imp. & Exp. Co. v. United States*, 774 F. Supp. 2d 1307, 1314-16 (CIT 2011) ("*Shandong*").
[8] *See, e.g., Certain Frozen Warmwater Shrimp from the Socialist Republic of Vietnam: Final Results and Final Partial Rescission of Antidumping Administrative Review*, 76 FR 56158 (September 12, 2011) and accompanying Issues and Decision Memorandum at Comment 2I.
[9] *See New Labor Methodology*, 76 FR at 36093.
[10] *Id.*
[11] *See Antidumping Methodologies in Proceedings Involving Non-Market Economies: Valuing The Factor of Production: Labor*, 76 FR 36092 (June 21, 2011) ("*New Labor Methodology*").
[12] *See Final Results*, and accompanying Issues and Decision Memorandum at Comment 21.

reconsider its decision to value labor solely on the basis of data from Bangladesh.[13] Specifically, the Court held that the Department "had provided a reasonable basis" to change its policy from valuing labor using a regression-based methodology and to value labor using data from the primary surrogate country.[14] However, the Court held that the Department did not reconsider its prior findings, made when the Department relied upon the regression-based wage rate methodology, that wage rates generally correlate to *per capita* gross national income ("GNI") and, therefore, require special consideration.[15] Specifically, the Court stated that the Department previously acknowledged "that there is a great variation in the wage rates of the ME countries that the Department typically treats as being economically comparable."[16] Additionally, the Court stated that the specific facts on the record of the case seemed to highlight the very concerns about valuing labor on the basis of a single country that the Department repeatedly raised when supporting its prior regression-based wage rate methodology. Thus, the Court held that by accounting for neither its prior finding of a correlation between wage rates and GNI nor the disparity in both wage rates and GNIs of the proposed surrogate countries, the Department's use of the Bangladeshi data to value labor was not supported by substantial evidence.[17] In light of this, the Court ordered that the Department either reconsider whether it is reasonable to value labor using only data from the primary surrogate country or provide further explanation for its decision.[18]

In the Department's *Camau I Remand Redetermination*, the Department found that the new single country wage rate methodology remained the best available information on the record

[13] *See Camau Frozen Seafood Processing Import Export Corporation, et al., v. United States,* Consol. Court No. 11-00399 Slip Op. 2012-137 (CIT 2012) ("*Camau I*").
[14] *Id.*, at 18.
[15] *Id.*, at 19.
[16] *Id.*
[17] *See Camau I*, at 22-23.
[18] *Id.*, at 24.

for valuing labor and thus continued to value labor using the Bangladeshi data, which are from the primary surrogate country, Bangladesh.[19] Specifically, the Department acknowledged that in the past, the Department treated labor differently from other FOPs because of the unique aspects of labor such as variation in wage rates among economically comparable countries and the existence of a correlation between labor values and GNI.[20] However, the Department found, in light of the *Dorbest IV*[21] *and Shandong Rongxin*[22] decisions, which reduced the pool of available wage rates, and resulted in a lack of predictability and difficulty in administering the interim wage rate methodology, the benefits of relying upon the primary surrogate country to determine the labor surrogate value ("SV") outweighed the benefits of attempting to adjust for any variation with a limited data set.[23] Given that the averaging methodology was difficult to administer across cases, and continued to result in variability in a way that the regression-based methodology did not, the Department found that relying on the primary surrogate country for labor was a more sound and accurate methodology, consistent with the practice for determining SVs for other FOPs.[24] In addition, in an attempt to address the case-specific factual concerns expressed by the Court with respect to the disparity in wages on the record between Bangladesh and the Philippines, the Department explained that it could not determine whether, orto what extent, any actual variance existed in the wages observed by the Court between those proposed surrogate countries because the wages were not reported on the same basis.[25] In particular, the Department noted that the wage data for Bangladesh represent wage rates specific to the shrimp

[19] *See* Final Results of Redetermination Pursuant to *Camau Frozen Seafood Processing Import Export Corporation, et al., v. United States,* 880 F. Supp. 2d 1348 (CIT 2012) (April 12, 2013)("*Camau I Remand Redetermination*").
[20] *Id.*, at 13.
[21] *See Dorbest IV.*
[22] *See Shandong Rongxin.*
[23] *See Camau I Remand Redetermination,* at 7-8, 11-13.
[24] *Id.*, at 6.
[25] *Id.*, at 8.

processing industry, while the wage data for the Philippines were for the more generic food and beverage processing industry.[26]

In *Camau II Remand Order*, the Court disagreed with the Department's justifications for valuing labor using the single country wage rate methodology and remanded the issue back to the Department.[27] The Court stated "insofar as {the Department} maintains that (1) valuing labor based on a single surrogate country may be distortive given the variability in wage rates among countries that {the Department} considers to be economically comparable and (2) the variability in wage rates corresponds to variability in GNI, the record in this case presents the possibility of just such a distortion."[28] Specifically, the Court held that it was not sufficient for the Department "to cite the policy of using a single surrogate country where, as here, there is reason to believe that the primary surrogate country may not provide the best available information for a particular FOP."[29] Moreover, to the extent that the Department determines to continue using a single surrogate country to value labor, the Court stated that the Department must "address the conflicting evidence on the record that may counsel against the policy of valuing all FOPs from the primary surrogate country."[30] Further, with respect to the Department's finding that the Bangladeshi and Philippines data sets were not comparable due to their different levels of aggregation, the Court held that the Department's "attempt to avoid the troubling disparities between the SVs for labor by suggesting that the datasets are not

[26] *Id.*, at 8, 16-17.
[27] *See Camau Frozen Seafood Processing Import Export Corporation, et al., v. United States*, Consol. Court No. 11-00399, Slip Op. 13-95 (CIT 2013) ("*Camau II Remand Order*").
[28] *Id.*, at 6.
[29] *Id.*, at 8.
[30] *Id.*, at 10.

comparable is unpersuasive."[31] Accordingly, in light of this, the Court ordered the Department to further explain or reconsider the SV for labor.

In the Department's *Camau II Remand Redetermination*[32], the Department respectfully disagreed with the Court's holdings in *Camau I* and *Camau II Remand Order* that the use of the primary surrogate country for valuing labor was not supported by substantial evidence or that the Department's justification was insufficient.[33] However, in light of the Court's rejection of the Department's explanations in both its original determination and the first remand redetermination, the Department found it was unable to provide further explanation that would be satisfactory to the Court to support valuing labor using only data from the primary surrogate, Bangladesh. Therefore, the Department used what it believed to be the only available alternative and valued labor by averaging the available wage rates on the record from countries found to be both economically comparable and significant producers of comparable merchandise.[34]

In the *Camau III Remand Order*, the Court disagreed with the Department's *Camau II Remand Determination* and found that the Court's prior decisions required the "{Department to} address, evaluate, and weigh the conflicting record evidence regarding the appropriateness of its surrogate data choices for valuing the relevant factors in this review, including labor."[35] Importantly, the Court found that "it is simply not the case that the only alternative to {the

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[31] *Id.*, at 14.
[32] *See* Final Results of Redetermination Pursuant to *Camau Frozen Seafood Processing Import Export Corporation, et al., v. United States*, Consol. Court No. 11-00399, Slip Op. 1-95 (CIT 2013) ("*Camau II Remand Redetermination*").
[33] In *Camau I*, the Court held: "Acknowledging its past policy and addressing the problem that led it to reject multi-country averaging provides a reasonable basis for Commerce's policy change. *Cf. Fox Television*, 556 U.S. at 515. In light of *Dorbest IV* and *Shandong*, Commerce cannot find enough countries that are both economically comparable and significant producers of subject merchandise to effectively average wages from multiple countries. Thus, Commerce has provided a reasonable basis for abandoning its prior policy, and the new policy is reasonable on its face." *See Camau I* at 18.
[34] *Id.*, at 8.
[35] *See Camau III Remand Order* at 2-3.

Department's} *Final Results* and {*Camau I Remand Redetermination*} is to deviate from the New Labor Rate Policy and average the Bangladeshi wage data with other data."[36] The Court noted that, in *Camau I*, it found that "{the Department} reasonably determined that, in general, the administrative costs of engaging in a complex and lengthy analysis of additional surrogate data for the labor FOP may outweigh the accuracy-enhancing benefits of doing so."[37] However, the Court also noted that, in *Camau I*, it found that the "evidentiary record of this review includes {the Department's} finding that Bangladeshi wage data are likely to significantly understate the estimate for a fair market labor rate in Vietnam."[38]

Accordingly, in the *Camau III Remand Order,* the Court found that "{o}ne option that continues to be available to {the Department} on remand is to explicitly weigh the evidence that Bangladeshi wage data are likely to understate the surrogate fair market labor rate for the shrimping industry in Vietnam against the remaining evidence that Bangladeshi surrogate FOP data as a whole are nevertheless the best available data on record from which to value all of the surrogate FOPs in this review."[39] The Court found that "{s}hould {the Department} choose to engage in such evidence-weighing, however, the agency must explicitly lay out the value-choices and data preferences it is making, so that the path of its analysis may reasonably be discerned as based on some set of predictable standards, as well as to provide a basis for judicial review."[40] Therefore, the Court found that the Department's "valuation of the labor FOP used to construct a normal value ("NV") for the subject merchandise in this review remains without an adequate

[36] *Id.*, at 15.
[37] *Id.*, at 15.
[38] *Id.*, at 15-16.
[39] *Id.*, at 16-17.
[40] *Id.*, at 19.

reasoned explanation linking it to the record evidence" and thus remanded this issue to the Department for reconsideration.[41]

III. ANALYSIS

Based on the Court's findings in *Camau I, Camau II Remand Order*, and *Camau III Remand Order,* the Department revisited its SV selection for labor in this review. In considering the most appropriate SV for labor on the record of this review, the Department attempted to clarify the function of the regression-based wage rate methodology, in particular how it addressed the wage variation problem, and considered the Court's concern that in picking a single surrogate labor value, the Department "did not address the disparity in the GNI of potential surrogate countries on the record of this case."[42] As noted above, wage rates vary with income, *i.e.*, the "the income effect", but this relationship is evident in the data only when looking over broad income ranges, *i.e.,* over worldwide ME incomes. Over narrow income ranges, this relationship is less apparent. Instead, the relationship between wage rates and GNI is lessened or outweighed by variations in the data that are due to the random effects on wage rates of factors other than income. The random effects, not the income effect, are what concern the Department from a labor factor valuation standpoint, once the data pool is limited to countries that are at a level of economic development comparable to the NME and are significant producers of comparable merchandise. The income effect is not a concern because income, unlike all factors collectively other than income, is easily controlled for (what the Department does when it limits surrogate countries to countries at a level of economic development comparable to the NME country). On the other hand, controlling for all factors other than income is not an administratively feasible option. Although in principle, averaging wage rates

[41] *Id.*, at 19.
[42] *Id.*, at 19 and 22.

from multiple countries could reduce the random effects, the limited datasets the Department must work with in accordance with prior court rulings rendered such averaging of little benefit and created a significant administrative burden. With no viable averaging options, we conclude that the best methodology is to rely on the primary surrogate country. In this case, that means that the Department finds that the shrimp processing wage rate from Bangladesh is the best available information on the record for valuing labor and that alternative methodologies are not. In its discussion regarding the income effect, the Department also addresses the Court's concerns of whether using the Bangladeshi wage rate undervalues the approximate fair market value of labor for Vietnam.

As discussed further below, the Department considers the questions suggested by the Court in *Camau III Remand Order* in the Department's analysis of the potential values for labor and which value is the best available information on the record.[43] Specifically, the Department considers the administrative burden required to average wage rates under the interim methodology and whether this administrative burden is significant enough to outweigh the potential accuracy-enhancing benefits derived from averaging wage rates. The Department also considers its overall selection of the primary surrogate country and whether the collective Bangladeshi data are significantly superior in quality to data from other potential surrogate countries. Finally, the Department analyzes the overall contribution of each FOP to the respondents' total NV and determines whether the accuracy of other FOPs is more important than labor in calculating the overall antidumping margin for the respondents. Based on this overall analysis, as described below, the Department finds the best available information for

[43] *See* Attachment 1 which outlines the questions the Court suggested that the Department consider in its data analysis of the appropriate surrogate value for labor. *See Camau III Remand Order* at 17-18.

valuing the respondents' labor FOP is using the shrimp processing wage rate from the primary surrogate country, Bangladesh.

A. General Linear Relationship of Wage Rates to GNI, and Whether Bangladesh's Wage Rate is Undervalued

In this section, the Department will analyze whether the record evidence demonstrates the existence of the linear relationship of wage rates to GNI, and whether the evidence demonstrates that Bangladesh's wage rate is undervalued. The Department will consider the following questions:

- *How great is the effect of an undervalued wage rate on the accuracy of the resulting dumping margin?*
- *Conversely, does Commerce's inability to explain and account for the labor undervaluation suggest that perhaps another surrogate country choice may be more* reasonable?
- *Are there additional data from Bangladesh that Commerce could use to adjust the wage data to correct, or at least diminish or ameliorate, the likely undervaluation?*

The Court, as noted above, found the new policy of relying on the primary surrogate country for valuing labor to be reasonable on its face.[44] The Court also found the Department's explanation for abandoning the averaging methodology -- because of the diminished efficacy due to a limited dataset -- to be reasonable as well.[45] The Court's chief concern throughout this litigation, as noted in the *Camau II Remand Order,* is that the Department did not reconsider its prior findings that wage rates *strongly correlate* to GNI and, therefore, require "special consideration," and that by picking a single surrogate labor value, the Department "did not address the disparity in the GNI of potential surrogate countries on the record of this case."[46]

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[44] *See Camau I* at 18.
[45] *Id.*
[46] *See Camau II Remand Order* at 19 and 22 (emphasis added).

Specifically, the Court noted that the Philippines' GNI is "roughly twice that of Vietnam." Further, the GNI differences in the group of potential surrogate countries is also reflected in a disparity between the wage rates per hour for Bangladesh and the Philippines, $0.21 and $1.91, respectively.[47] The Court further noted that the Department acknowledged the positive relationship between GNI and wage rates both in the promulgation of the 1997 regression regulation as well as at various points during the litigation.

The Department first must clarify the "wage rate variation problem" in the FOP valuation context. Wages vary for a variety of reasons. It is not difficult to account for wage variations due to differences in income since that information is readily available (*i.e.*, GNI data are generally available for each country for which wage data are available) and can be controlled for. The "wage variation problem" is, instead, accounting for the effects on (national) wage rates of factors other than income, where income has been controlled for by limiting surrogate countries to those that are at a level of economic development comparable to the NME country (in addition to being significant producers of comparable merchandise). Since controlling for all factors other than income is administratively infeasible, averaging out these effects, in principle, is the Department's only viable option.

The income effect is readily apparent over broad income ranges: if wages and GNI are plotted on a graph, one sees a clear relationship between increases in GNI and increases in wages. However, this relationship is less pronounced within narrow income ranges, *i.e.*, across countries at a comparable level of economic development, because of factors other than income.

[47] *See Camau I* at table on page 21 with associated narrative on page 22.

The Department identified above the problems associated with discerning the income effect for countries at a level of economic development comparable to an NME country.[48] These same concerns are relevant to this proceeding given the income range ($520 to $1,890 GNI) and wage rates ($0.21 to $2.41). If one were to presume (incorrectly) that income differences drive all observed wage differences, then one might expect that -- at virtually identical GNIs within this range – the Department would observe very similar labor rates. However, the Department observes that Indonesia, Egypt, and the Philippines share almost the same GNI, but have a wide disparity in their respective wage rates, *i.e.* $0.41, $.94, and $1.91, respectively.[49] In some instances, the Department notes that the exact opposite pattern is found, *i.e.,* higher GNIs with lower wage rates. For example, Guyana's GNI is $410 larger (or more than a third of the income range) than India's GNI; but Guyana's labor rate of $0.64 per hour is actually *lower* than India's labor rate of $0.70 per hour.[50]

Based on this record evidence, the Department therefore concludes that within a narrow GNI band, such as a band limited to the countries that are at a comparable level of economic development: (1) country-specific factors *other than income* ("other factors") affect wages, *e.g.*, national labor policies; (2) the effect of other factors tends to dominate the income effect over narrow income ranges, or for countries at a comparable level of economic development; and (3)

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[48] *See Wooden Bedroom Furniture from the People's Republic of China: Final Results of Antidumping Duty Administrative Review and New Shipper Reviews*, 74 FR 41374 (August 17, 2009) and accompanying Issues and Decision Memorandum at Comment 9 (which states that, "Relying only on data from countries that are economically comparable to each NME would undermine, rather than enhance, the accuracy of the Department's regression analysis. The number of "economically comparable" countries would be extremely small. For example, when examining countries with GNIs that range between US $700 and US $2500 (*e.g.*, countries that might be considered economically comparable to the PRC), there are only nine countries out of a full dataset of 61 countries used in the revised wage calculation...") ("*Wooden Bedroom Furniture 2009*").

[49] Egypt and Indonesia's GNIs are 1,800 and 1,880, respectively, but whose wage rates are considerably different, $0.94 compared to $0.41, *see* Attachment II; *see also Wooden Bedroom Furniture 2009,* and accompanying Issues and Decision Memorandum at Comment 9 stating, "Sri Lanka and Egypt have GNIs of US $1,170 and 1,250, respectively, but their approximate wage rates vary significantly *i.e.*, Sri Lanka's hourly wage rate is approximately USD $0.37, and Egypt's hourly wage rate is approximately USD $0.67."

[50] Guyana and India's GNIs are 1,450 and 1,040, respectively, *see* Attachment II.

the collective effect on wage rates of these other factors is random variation in the observed national wage rates. Thus, the random variation observed in wage rate data from Bangladesh, Egypt, Indonesia, and the Philippines are primarily attributable to random effects, not to differences in income, again, because of the narrow income range in which these countries fall. It is this variation in wage rates, not the variation in wage rates due to variations in income, which concerns the Department from a labor FOP valuation standpoint. The income-related variation is not a concern because the Department can control for income, which it does by restricting surrogate countries to those are at a level of economic development comparable to the NME country (in addition to being a significant producer of comparable merchandise), but the variation that results from the random effects of other factors cannot be addressed easily within the current statutory framework. The regression-based wage rate methodology did so, through the estimated mean wages it generated, by essentially averaging out these variations over a large, pooled data set. However, the Court-imposed limitations, as described above, effectively precluding mitigation of the effects of other factors, because the pool of the available countries is small.

In the *Camau II Remand Order*, the Court presented the following table which shows a difference in wage rates between Bangladesh and the Philippines, with the implication that these differences are (or should be) wholly attributed to GNI differences: [51]

	GNI (per capita USD)	Labor Rate (USD / hr)
Philippines	1,890	1.91

[51] The Court relied on ILO Chapter 5B data for this Philippine labor data point. The Department, however, has a preference for a labor rate that better accounts for direct and indirect labor costs, *see* Attachment II for the Philippines labor data point under ILO Chapter 6A.

Vietnam	890	--
Bangladesh	520	0.21

At first glance, as the Court previously observed, the wage and income data in this table appear to indicate that even with narrow income ranges, income still matters a great deal for wage rates, and therefore that the Department should exercise great care in the selection of the wage, to ensure that the corresponding income matches that of Vietnam. But this observation no longer holds firm when a more in-depth analysis is employed. As the Department explained above, the difference in Bangladeshi and Philippine wage rates in the table above reflects both the income effect and random effects, and likely more the latter than the former given the relatively narrow income range in which these countries fall. (Again, within the narrow range presented here, one can find examples of exactly the opposite wage-income relationship (countries with higher GNIs and low wage rates – *e.g.*, Guyana vs. India) or even labor rate variance among countries with virtually identical GNIs.) There is therefore no basis to use the income and wage data in this table to estimate a wage rate for Vietnam based on Vietnam's income because the apparent relationship between wages and income within this narrow income range does not survive a more close analysis of the record evidence.

One can see this using linear interpolation of the wage and income data for Bangladesh and the Philippines in the table above, and the wage and income data for Bangladesh and Pakistan in the table below. If the observed variations in wage rates were due solely to income variations, then linear extrapolation of the two data points in each table should yield the same wage rate for Vietnam. But it does not: a $1.10/hr. in the first case[52] and $0.25/hr. in the

[52] Using the two data points in this chart, the Department applied the implied linear relationship to determine Vietnam's labor rate.

second.[53] Given the differences in these two estimated wage rates suggest that other effects are at work, and those would be the random effects explained above.

	GNI (per capita USD)	Labor Rate (USD / hr)
Pakistan	950	0.33
Vietnam	890	--
Bangladesh	520	0.21

The Suitability of a Simple Average

In the absence of any demonstrated relationship to income, one might presume that a simple average of certain, suitable ME wage rates would help account for the random factors or increase accuracy. The Department, however, disagrees with this presumption. A simple averaging approach based on what would certainly be in virtually all cases an extremely limited data set would not come close to doing what the regression method did consistently through data pooling, which was to produce an estimated mean wage that takes full account of possible wage variation that is relevant. The simple averaging approach therefore would not necessarily produce a better result. In fact, with such small datasets, often just two data points, averaging could take the calculated wage further away from the true mean.

The Suitability of Wage Rates from Bangladesh

The Court raised the concern that Bangladesh wage rates are "likely to understate...the market wage rate that would be in Vietnam if Vietnam were a ME."[54] But that concern, again, rests on the assumption that observed differences in the (small) sample wage rate data (from countries in a relatively narrow income range) are attributable to differences in income (not to

[53] This is calculated using the same method as applied to the Court's table in footnote 12 of *Camau I.*
[54] *See Camau III Remand Order* at 9.

the random effects of factors other than income), and, therefore, that a linear interpolation of the sample data yields a reasonable estimate of a ME wage rate for Vietnam. But that assumption is incorrect for the reasons explained above. If the assumption were correct, and the interpolation valid, linear interpolations of the wage data in the two tables above would both yield the same estimated ME wage rate for Vietnam, but they do not. If the assumption were correct, and the interpolation valid, both interpolations would indicate that the Bangladeshi wage rate significantly underestimates the ME wage rate for Vietnam. But that is true only in the case of data in the first table above; an interpolation of the data in the second table (unlike the first) does not indicate or suggest that Bangladeshi wage rate significantly underestimates the ME wage rate for Vietnam. For these reasons, the Department finds that Bangladeshi data do not necessarily understate the ME wage rate for Vietnam. However, even assuming, *arguendo*, that there is some undervaluation, the Department would not be able to determine appropriate adjustments to the Bangladeshi labor rate, such as those raised in the *Camau III Remand Order*, to account for the random effects.[55] The first concern is a practical one in that we cannot administer all of the filters described below across all NME cases, let alone engage in a complex and speculative exercise that seeks to account for all possible variables that give rise to random effects on wage rates.

The second is that doing so would require making assumptions about Vietnam and its economy that are not in accordance with its status as an NME under U.S. law. Starting with a Bangladeshi labor rate, and somehow working back to a Vietnam labor rate, would inevitably lead to building in NME features of Vietnam's economy into an untainted ME labor rate. For example, in order to adjust the wage rate of Bangladesh, one would have to incorporate into this

[55] *See* Attachment 1 for a detailed listing of the questions posed by the Court.

'model' some of the NME features of Vietnam's economy, such as the extent of collective bargaining rights and union representation, factors which go directly to certain aspects of Vietnam's designation as a NME country. The Department believes that this would undermine the very purpose of relying on a SV in the first place. For these reasons, and others, the Department does not find the Bangladeshi labor rate is understated nor does the Department think it is reasonable to adjust the rate.

The Department finds that relying on an *actual*, observed labor rate carries the benefit of being directly tied to the market dynamics in Bangladesh, which is the primary surrogate from which the Department draws all of the other FOPs. The interrelationship among factor prices is broken the moment that other ME countries, which may have very different market forces over any given period, are "averaged in." For all of the reasons described above, the Department continues to find that the shrimp processing wage rate from Bangladesh constitutes the best available information on the record of this proceeding for valuing the labor FOP.

B. Administrative Burden of Averaging Labor

In this section of the Department's analysis regarding the administrative burden of averaging labor, the Department will consider the following questions:

- *How great is the administrative effort involved in analyzing data for the purpose of adjusting the Bangladeshi wage data to increase accuracy?*
- *Does this effort outweigh its accuracy-enhancing benefits?*

In consideration of the above questions, the Department finds, as directed by the Court to consider, that there is a significant administrative burden involved in using the interim methodology to value labor and that averaging wage rates under this methodology does not

provide accuracy-enhancing benefits.[56] Under the antidumping statute for NME proceedings, the valuation of the FOP shall be based on the best available information regarding the values of such factors in a ME countries or countries considered appropriate by the Department.[57] In short, when determining the valuation of the FOPs, the critical question is whether the methodology used by the Department is based on the best available information and establishes antidumping margins as accurately as possible.[58]

The Department finds that averaging the wage rates would pose a significant administrative burden for valuing a single FOP. The Department notes that, in the *Camau III Remand Order* citing to *Camau I*, the Court found that the Department reasonably determined that the administrative costs of engaging in a complex and lengthy analysis of additional surrogate data for the labor FOP may outweigh the accuracy-enhancing benefits of doing so.[59] Under the interim methodology that the Department used for averaging the wage rates on the record in the *Camau II Results Redetermination*, the Department used a multi-prong approach that required a significant amount of manual data analysis to derive a single average wage rate. This multi-prong data analysis methodology for valuing labor was conducted in every single case where the Department applied the interim methodology for valuing labor from July 2010 to June 2011.[60] Under the interim methodology, the Department calculated an hourly wage rate by averaging industry-specific earnings and/or wages in countries that are economically comparable to the subject country and are significant producers of the comparable merchandise, pursuant to section 773(c)(4) of the Act.

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[56] *See* Attachment 1.
[57] *See* section 773(c)(1) of the Act.
[58] *See Shakeproof*, 268 F. 3d at 1382.
[59] *See Camau III Remand Order* at 15 (citing to *Camau I* at 18).
[60] *See New Labor Methodology*, 76 FR 36092.

The interim methodology used by the Department for averaging wage rates for valuing labor required a significant amount of manual data analysis that needed to be conducted in every NME proceeding conducted by the Department. First, in order to determine the economically comparable surrogate countries from which to calculate a surrogate wage rate, the Department reviewed the Surrogate Country Memo issued in each proceeding. Early in each case, the Department selected a number of countries for consideration as the surrogate country for that case.[61] To determine which countries are at a level of economic development comparable to that of the NME country in question, the Department placed primary emphasis on per capita GNI.[62] The Department relied on GNI from the most recent year available to generate an initial limited list of countries considered to be economically comparable to the subject country.[63] From this list of countries (and their respective GNIs) in the Surrogate Country Memo, the Department used the high and low GNI numbers (the "GNI band" of countries) to define the income range of countries at a level of economic development comparable to the NME country.

Second, regarding the "significant producer" prong of the antidumping statute (section 773(c)(4)(B) of the Act), under the interim methodology, the Department identified all countries that had exports based on value data for exports of comparable merchandise (*i.e.*, exports of any goods, by value, under the six-digit Harmonized Tariff Schedule categories contained in the scope of the investigation or review). After obtaining total exports by value of comparable

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[61] *See* Policy Bulletin 04.1: Non-Market Economy Surrogate Country Selection Process, March 1, 2004 ("Policy Bulletin").

[62] It is Departmental practice, pursuant to 19 CFR 408, to use per capita GNI, rather than per capita GDP, because while the two measures are very similar, per capita GNI is reported across all countries by an authoritative source (the World Bank), and because the Department believes that the per capita GNI represents the single best measure of a country's level of total income and, thus, level of economic development. *See Antidumping Methodologies: Market Economy Inputs, Expected Non-Market Economy Wages, Duty Drawback; and Request for Comments* ("*Antidumping Methodologies Notice*"), 71 FR 61716 (October 19, 2006) at footnote 2.

[63] The Department notes this initial list of countries was part of a non-exhaustive list of countries that are at a level of economic development comparable to the subject country.

merchandise for all reporting countries, the Department manually filtered the dataset in each segment of the proceeding to include only countries that were listed within the GNI range. If any of these countries had exports of the comparable merchandise for the last three years, the Department considered that country to be a significant producer.[64]

Third, under the interim methodology for valuing labor by averaging the wage rates on the record for each proceeding, the Department selected the most appropriate industry-specific wage data based on the scope of the investigation or review, and the availability of industry-specific data. Industry-specific wage/earning data were reported by countries to the ILO under the United Nations' International Standard Classification of All Economic Activities ("ISIC").[65] The Department determined the most appropriate industry-specific wage rate/earning data for the subject industry by examining the ISIC industry classifications and determining which classification was most specific to the subject product for the most recent revision. If no wage data were available for that industry, the Department examined the next most recent ISIC revision. Under the interim methodology there were instances where the wage data for the primary surrogate country were not included in the calculated average wage rate because the primary surrogate country did not report wage rate data under the selected ISIC revision.[66]

Fourth, under the interim methodology, using the selected industry-specific wage rate data for the countries that were economically comparable to the subject country and significant producers of comparable merchandise, the Department chose in each NME proceeding an

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[64] *See Antidumping Methodologies in Proceedings Involving Non-Market Economies: Valuing the Factor of Production: Labor; Request for Comment*, 76 FR 9544, 9546 (February 18, 2011) ("*Labor; Request for Comment 2011*").

[65] The ISIC identified different industry classifications. The ISIC provided industry classifications by section (*i.e.*, A—Agriculture, hunting and forestry), then at the two-digit division level, then further sub-detail at the three-digit major group level, and sometimes a four-digit group level.

[66] *See Certain New Pneumatic Off-the-Road Tires from the People's Republic of China: Final Results of the 2008-2009 Antidumping Duty Administrative Review*, 76 FR 22871 (April 25, 2011) and accompanying Issues and Decision Memorandum at Comment 8 at footnote 96.

earnings/wage rate for each selected country that was most contemporaneous with the period of the subject proceeding. In each NME proceeding, the various types of earnings/wages for that industry-specific wage rate dataset for each selected country were manually sorted by a set of filters to arrive at the most appropriate single earnings/wage rate. The Department manually filtered the data in each NME proceeding based on ILO data parameters in the following order: 1) "Type of Data--I," *i.e.*, reported under the categories earnings or wages. The Department used earnings data if available and wages data where earning data were not available; 2) "Sex," *i.e.*, male/female coverage (male only, female only, and indices data were eliminated); 3) "Contemporaneity," *i.e.,* the Department used the most recent earnings/wage rate data point available; 4) "Worker Coverage," *i.e.,* the Department selected from the following categories in the following hierarchy: a) wage earners; b) employees; c) salaried employees, and total employment; and 5) "Type of Data--II," i.e., the unit of time for which the wage is reported. The Department selected from the following categories in the following hierarchy: a) per hour; b) per day; c) per week; or d) per month.[67]

Fifth, under the interim methodology, the Department then adjusted for inflation, as appropriate, the selected single earnings or wage rate for each country to the year that covers the majority of the segment of the proceeding using the relevant Consumer Price Index. Next, the Department converted these inflation-adjusted hourly earnings or wage rate data for each country, which were denominated in each country's national currency, to U.S. dollars using annual exchange rates as reported by the International Monetary Fund ("IMF")'s *International Financial Statistics* ("IFS") database for the year that covered the majority of the period of

[67] *See Labor; Request for Comment 2011*, 76 FR at 9545-6, footnote 18.

investigation or review. Finally, the Department calculated a simple-average industry-specific wage rate across the selected countries.

The Department finds that in implementing the interim methodology, while it resulted in a simple average wage rate using multiple data points, it was a significant endeavor requiring manual screening of hundreds of data points to obtain a simple average wage rate for each case.[68] For instance, under step 2 (significant producer), the Department had to filter the raw export data for three years for all reporting countries down to only the countries that were economically comparable to the NME-subject country (*i.e.,* in the *Preliminary Results*[69] under the interim methodology, the Department filtered the export dataset down to18 countries the significant producer), and under step 3 (raw ILO data), the Department had to filter the raw ILO data for all reporting countries down to only the countries that were economically comparable and significant producers (*i.e.,* in the *Preliminary Results* under the interim methodology, the Department filtered the raw ILO data, which originally consisted of 481 data points and were filtered down to ILO data points for only three countries).[70] Moreover, the limited wage data sets the interim methodology generated effectively precluded the construction of average wage rates that fully accounted for random effect, as the regression-based wage rates did.

The Department finds that implementing the interim methodology generated a significant administrative burden for valuing a single FOP, labor. In cases where the interim methodology was implemented, the number of countries that survived the multi-prong approach varied, but in

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[68] *See Labor; Request for Comment 2011*, 76 FR at 9546.

[69] *See Certain Frozen Warmwater Shrimp from the Socialist Republic of Vietnam: Preliminary Results, Partial Rescission, and Request for Revocation, in Part, of the Fifth Administrative Review*, 76 FR 12054, 12062-3 (March 4, 2011) ("*Preliminary Results*").

[70] *See Preliminary Results*, 76 FR at12062-3; Memorandum to the File, from Paul Walker, Case Analyst, Subject: Fifth Antidumping Duty Administrative Review of Certain Frozen Warmwater Shrimp from the Socialist Republic of Vietnam: Surrogate Values for the Preliminary Results (February 28, 2011) at 10 ("Preliminary Surrogate Value Memo") at Exhibit 6.

a few cases the total number of countries with usable wage data were limited to only two or three countries.[71] The interim methodology required not only significant manual data analysis for valuing labor in every single NME proceeding, but also required addressing numerous comments submitted by interested parties regarding the Department's data selection. The comments submitted by interested parties varied across cases but can be grouped into the following categories: 1) the appropriate GNI range and how that should be measured, *e.g.* relative GNI vs. absolute GNI ranges; 2) challenging the definition of "significant producer"; 3) questioning the filters or proposing different filters, *e.g.* earnings vs. wage data; 4) ISIC industry-specific selection issues; 5) aberrational data issues; and 6) general calculation issues.

The Department also finds that the implementation of the interim methodology across all NME proceedings was unmanageable and the methodology became unpredictable to outside parties. If filters or standards were changed as a result of comments in one case, those potentially had ripple effects across all NME cases. Because of the numerous data steps in the interim methodology and the wide disparity in the data sets used in each NME proceeding, the Department finds that the interested parties could no longer reasonably predict the resulting average wage rate of each proceeding. Unlike the regression-based methodology, which led to a result that applied uniformly across cases and was consistently updated about once a year by the Department through a notice and comment practice, the Department finds that the interim methodology for averaging labor lead to varying results across cases.[72]

Additionally, due to the findings of *Shandong Rongxin*, the Department finds that there would be little benefit in the Department reversing practice and return to valuing labor under the interim methodology due to the significant administrative burden of the interim methodology.

[71] *See Dorbest Ltd., et al., v. United States*, 755 F. Supp. 2d 1291, 1296 (CIT 2011).
[72] *See 2009 Calculation of Expected Non-Market Economy Wages*, 74 FR 65092 (December 9, 2009).

Based on the findings of *Shandong Rongxin*, the Department finds that any alternative definition for "significant producer" that would also be compliant with *Shandong Rongxin* would unduly restrict the number of countries from which the Department could source wage data.[73] The Department finds that the base for an average wage calculation would be so limited that there would be little, if any, benefit to relying on an average of wages from multiple countries for purposes of minimizing the variability that occurs in wages across countries. Therefore, in light of the significant administrative burden in conducting the interim methodology which required significant manual data analysis, and the constraints of *Shandong Rongxin*, the Department finds that relying on valuing labor by averaging all the wage rates on the record for this review does not provide significant accuracy-enhancing benefits.

C. Labor Valuation

In examining all the possible data points on the record for valuing labor in this case, based on the questions outlined by the Court in the *Camau III Remand Order*, the Department finds that the best available information for valuing labor is using the shrimp processing wage rate from the primary surrogate country, Bangladesh.[74] Given that the CAFC ruled that our old regulation that provided for the use of the regression-based methodology is inconsistent with the statute, averaging the labor values on the record does not produce a better alternative because: (1) simple averaging of the wage data from countries on the Surrogate Country Memo that are also significant producers of comparable merchandise cannot consistently produce an estimated mean wage that takes full account of relevant possible wage variation; and (2) the interim methodology is administratively untenable and provides no accuracy-enhancing benefits that outweighs the significant administrative burden of this methodology. That leaves selecting the

[73] *See New Labor Methodology*, 76 FR at 36093.
[74] *See* Attachment 1.

most appropriate wage rate from the potential countries on the Surrogate Country Memo, as the Department's lone, remaining option.[75] The wage rates on the record from the countries on the Surrogate Country Memo are the following: 1) Pakistan, $0.33, reported under ILO Chapter 5B; 2) India, $0.70, reported under ILO Chapter 6A; 3) Bangladesh, $0.21, reported under Bangladesh Bureau of Statistics; 4) Sri Lanka, $0.45, reported under ILO Chapter 5B; 5) Indonesia, $0.41, reported under ILO Chapter 5B; and 6) the Philippines, $2.41, reported under ILO Chapter 6A.[76]

In determining which potential country on the Surrogate Country Memo provides the best available information for SV purposes, the *Policy Bulletin* explains that "data quality is a critical consideration affecting surrogate country selection" and that "a country that perfectly meets the requirements of economic comparability and significant producer is not of much use as a primary surrogate if crucial factor price data from that country are inadequate or unavailable."[77] Section 773(c)(1) of the Act instructs the Department to value the FOPs based upon the best available information from an ME country, or countries, that the Department considers appropriate. When considering what constitutes the best available information, the Department considers several criteria, including whether the SV data are contemporaneous, publicly available, tax and duty exclusive, represents a broad market average, and is specific to the FOP in question.[78] The

[75] *See* Surrogate Country Memo.
[76] *See* Attachment 2; Surrogate Country Memo. The Department notes that the Philippines has both wage rate data reported under ILO Chapter 5B and ILO Chapter 6A on the record of this review. Because ILO Chapter 6A data is the Department's preferred data source, for these countries, the Department has only considered the Philippines' wage rate reported under ILO Chapter 6A, *i.e.*, $2.41.
[77] *Id.*
[78] *See, e.g., Notice of Final Determination of Sales at Less Than Fair Value and Affirmative Critical Circumstances, In Part: Certain Lined Paper Products from the People's Republic of China*, 71 FR 53079 (September 8, 2006) and accompanying Issues and Decision Memorandum at Comment 3.

Department's preference is to satisfy the breadth of the aforementioned selection criteria.[79] Moreover, it is the Department's practice to carefully consider the available evidence in light of the particular facts of each industry when undertaking its analysis of valuing FOPs.[80] The Department must weigh the available information with respect to each FOP value and make a product-specific and case-specific decision as to what constitutes the best available SV for each FOP.[81]

In considering the below section of the Department's analysis of Labor Valuation, the Department considered the following questions:

- *Is the data from Bangladesh with regard to the other FOPs so superior in quality to that from any other potential surrogate that the accuracy-enhancing benefits of using such data outweigh the accuracy loss resulting from the wage rate undervaluation?*
- *Is accuracy/data quality with regard to the other FOPs more important than accuracy with regard to labor?*
- *Are there additional data from Bangladesh that Commerce could use to adjust the wage data to correct, or at least diminish or ameliorate, the likely undervaluation?*

As an initial matter, the Department is not reexamining its choice of Bangladesh as the primary surrogate country that offers the best available SVs for valuing the FOPs. This

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[79] *See, e.g., Administrative Review of Certain Frozen Warmwater Shrimp from the People's Republic of China: Final Results and Partial Rescission of Antidumping Duty Administrative Review*, 76 FR 51940, 51943 (August 19, 2011) and accompanying Issues and Decision Memorandum at Comment 2.

[80] *See Certain Preserved Mushrooms from the People's Republic of China: Final Results and Final Partial Rescission of the Sixth Administrative Review*, 71 FR 40477 (July 17, 2006) ("*Mushrooms*") and accompanying Issues and Decision Memorandum at Comment 1; *see also Freshwater Crawfish Tail Meat from the People's Republic of China; Notice of Final Results of Antidumping Duty Administrative Review, and Final Partial Rescission of Antidumping Duty Administrative Review*, 67 FR 19546 (April 22, 2002) and accompanying Issues and Decision Memorandum at Comment 2.

[81] *See, e.g., Mushrooms*, and accompanying Issues and Decision Memorandum at Comment 1.

determination is outside the scope of this remand. However, the Department will explain some of the advantages that SV data from Bangladesh offers, as discussed further below.

The Department notes the only countries from the Surrogate Country Memo for which the record contains potential SV data that cover the majority of the FOPs are Bangladesh and the Philippines.[82] Accordingly, the Department previously considered whether the Bangladeshi SV data is superior in quality to that from the Philippines in terms of accuracy-enhancing benefits. As explained in the *Final Results*, the collective SV data from Bangladesh is superior in quality to the potential SV data the Philippines.[83] As explained in the *Final Results*:

> There exists on the record sufficient, publicly available surrogate factor information for the majority of FOPs from Bangladesh. Moreover, the FOP which accounts for the largest portion of normal value is shrimp. As discussed below, we find that the {Bangaleshi} *2010 NACA Data* is the best available information with which to value shrimp because it is publicly available, represents a broad-market average, is product-specific, contemporaneous and represents actual transaction prices.[84]

In making the SV selection for the shrimp FOP, which the Department notes accounts for the majority of respondents' NV, in the *Final Results*, the Department indicated that, "{i}n past cases, the Department has found that count size-specific data is important in calculating an accurate dumping margin, and has rejected shrimp surrogate values containing a limited number of count sizes."[85] Accordingly, in making its SV selection for the shrimp FOP, the Department found, in the *Final Results*, that "although both the {Bangladeshi} *2010 NACA Data* and the {Philippines} PFDA Data contain information specific to black tiger shrimp (*penaeus monodon*),

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[82] *See Certain Frozen Fish Fillets from the Socialist Republic of Vietnam: Preliminary Results, Partial Rescission, and Request for Revocation, In Part, of the Fifth Administrative Review*, 76 FR 12054 (March 4, 2011) ("*Preliminary Results*").
[83] *See Final Results,* and accompanying Issues and Decision Memorandum at Comments 1 and 2.
[84] *Id.*, and accompanying Issues and Decision Memorandum at Comment 1.
[85] *See, e.g.*, *Final Determination of Sales at Less Than Fair Value: Certain Frozen and Canned Warmwater Shrimp from the Socialist Republic of Vietnam*, 69 FR 71005 (December 8, 2004) and accompanying Issues and Decision Memorandum at Comment 1; *Final Results,* and accompanying Issues and Decision Memorandum at Comment 2; BPI Memo for Draft Results at Attachments 1-3.

the {Bangladeshi} *2010 NACA Data* contains prices for five specific count sizes (20, 30, 44, 66 and 100), whereas the {Philippines} PFDA Data only contains three general count sizes (small, medium, and large)."[86,87] As a result, the Department found that the Bangladeshi *2010 NACA Data* contains more count size-specific data for the shrimp FOP, and thus is much more specific to the FOP in question than the Philippines PFDA Data.[88] The Department notes that the count size of the shrimp FOP is the third physical characteristic of the control number ("CONNUM") out of a total of seventeen physical characteristics.[89] The Department finds that the high ranking of the count size of the shrimp FOP in the CONNUM further demonstrates how significant the proper selection of the primary FOP, shrimp, is in the accurate calculation of the respondents' antidumping duty margin.

The Department finds, in reviewing the Bangladeshi SV data on the record of this review, that there is Bangladeshi SV data for valuing all FOPs except for two minor FOPs, by-product scrap and containerization.[90] The Department notes that by-product scrap is valued using Indonesian SV data and containerization is valued using Indian SV data.[91] The Department notes that both by-product scrap and containerization are minor FOPs and valuing these FOPs with data outside the primary surrogate country does not provide accuracy-enhancing benefits to the respondents' overall antidumping duty margins, as compared to the shrimp FOP that

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[86] *See Final Results,* and accompanying Issues and Decision Memorandum at Comment 2.
[87] *See Allied Pacific Food et al., vs. United States*, 716 F. Supp. 2d 1339, 1344 (CIT 2010) (stating "the record amply supports, that the value of shrimp is highly dependent on count-size" and "because the count size of shrimp is unquestionable an important consideration...").
[88] *Id.*
[89] *See* Letter to Nha Tran Seaproduct Company from Scot T. Fullerton, Program Manager, Office 9, Subject: 2009-2010 Administrative Review on Certain Frozen Warmwater Shrimp from the Socialist Republic of Vietnam: Antidumping Duty Questionnaire (August 3, 2010) at A-19.
[90] Like Bangladesh, the Department notes the record of this review contains Philippines SV data for valuing all FOPs except for three minor FOPs, by-products scrap, cold storage, and containerization.
[91] *See Final Results,* and accompanying Issues and Decision Memorandum at Comment 2H; Memorandum to the File, from Paul Walker, Case Analyst, Subject: Fifth Antidumping Duty Administrative Review of Certain Frozen Warmwater Shrimp from the Socialist Republic of Vietnam: Surrogate Values for the Preliminary Results (February 28, 2011) at 10 ("Preliminary Surrogate Value Memo").

comprises a larger portion of the respondents' NV.[92] The Department also notes that the surrogate financial data on the record from Bangladesh for calculating the surrogate financial ratios contains multiple, usable financial statements from companies that produce identical merchandise, shrimp, and are contemporaneous with the POR.[93] The Department finds that the Bangladeshi financial statements are for companies, Apex and Gemini, that are both primarily shrimp processors and, therefore, share similar production experiences to that of the respondents.[94]

The Department notes that there are also multiple, usable financial statements, RDEX and Bluefin, from producers of identical merchandise, shrimp, on the record from the Philippines. However, the Department finds that there is no evidence on the record that demonstrates the Philippines financial statements are superior to the Bangladesh financial statements. Additionally, as articulated by the Department in the *Final Results*, it is not the Department's practice to use financial statements outside the primary surrogate country if financial statements from companies in the primary surrogate country are available.[95,96] The Department finds that calculation of the surrogate financial ratios using the Bangladeshi financial statements is also more integral to the accurate calculation of the respondents' antidumping margins based on the contribution of the surrogate financial ratios to the respondents' total NV, as compared to the contribution of labor.[97]

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[92] *See* BPI Memo for Draft Results at Attachments 1-3.
[93] *See Final Results,* and accompanying Issues and Decision Memorandum at Comment 2J.
[94] *See, e.g., See Certain Frozen Warmwater Shrimp from the Socialist Republic of Vietnam: Final Results and Partial Rescission of Antidumping Duty Administrative Review*, 75 FR 47771 (August 9, 2010) ("*4th Vietnamese Shrimp AR*") and accompanying Issues and Decision Memorandum at Comment 3.
[95] *See, e.g., Certain Frozen Fish Fillets from the Socialist Republic of Vietnam: Final Results of the Sixth Antidumping Duty Administrative Review and Sixth New Shipper Review*, 76 FR 15941 (March 22, 2011) ("*6th Vietnamese Fish Fillets AR*") and accompanying Issues and Decision Memorandum at Comment IV.
[96] *See Final Results,* and accompanying Issues and Decision Memorandum at Comment 2J.
[97] *See* BPI Memo for Draft Results at Attachments 1-3; *See Clearon* at 13.

Under the current primary surrogate country labor methodology, it is the Department's practice to value labor using industry-specific data reported by the ILO under Chapter 6A ("ILO Chapter 6A"), which reflects all costs related to labor (*i.e.,* wages, benefits, housing, training, etc.). It is the Department's preference to value labor using ILO Chapter 6A data under the rebuttable presumption that ILO Chapter 6A data better accounts for all direct and indirect labor costs.[98] Because Bangladesh does not report labor data to the ILO, the Department is unable to use ILO's Chapter 6A data to value the respondents' labor FOP, however, the record has high quality official labor data from Bangladesh that is specific to shrimp processing industry.

The Department notes that the only data on the record for valuing labor from Bangladesh is the wage data specific to the shrimp processing industry, reported by Bangladesh's Bureau of Statistics.[99] Accordingly, while the Court suggested that the Department could potentially consider additional data from Bangladesh to correct or diminish potential undervaluation, we have not been able to find such additional data on the administrative record. Moreover, as we explained earlier in the section A, as discussed above, the record does not demonstrate that the Bangladeshi shrimp processing wage data are undervalued. [100] The Department finds, as explained in the *Camau I Remand Redetermination*, that the Bangladeshi wage rate is industry-specific because the wage rate is specific to the shrimp processing industry.[101] Further, these data are publicly available, represent a broad-market average, specific to the shrimp processing industry, contemporaneous to the POR, and collected from an official Bangladeshi government source.[102] Therefore, the Department finds that the Bangladeshi shrimp processing wage data are

[98] *See New Labor Methodology*, 76 FR at 36093.
[99] *See* Respondents' Factors Submission, (November 3, 2010) at Exhibit SV-7.
[100] *See* Attachment 1.
[101] *See Camau I Remand Redetermination* at 16.
[102] *See Final Results*, and accompanying Issus and Decision Memorandum at Comment 2I.

consistent with the Department's stated practice of selecting the best data available for SVs, pursuant to section 773(c)(1) of the Act.

The Department finds that the selection of the Bangladeshi shrimp processing wage rate as the SV for the labor FOP does not have a significant impact, as requested by the Court in the *Camau III Remand Order*, in the accurate calculation of the antidumping duty margins for the respondents' in this review.[103] The Department notes that the respondents for this review reported numerous FOPs used in the production of the subject merchandise and that labor (*i.e.*, direct labor and packing labor) constitutes only two of respondents' FOPs.[104] The Department finds that labor constitutes a very small portion of the respondents' total NV when labor was valued using the shrimp processing wage data from the primary surrogate country, Bangladesh, for this remand.[105] In comparison, the Department notes that the primary FOP, shrimp by count specific-size, when summed represents the majority of the respondents' total NV when labor is valued using the shrimp processing wage data from the primary surrogate country, Bangladesh.[106] Thus, when considering what data considerations have a more significant impact in the accurate calculation of the respondents' antidumping duty margins, the Department finds that it must place more weight in the SV selection of the primary FOP, count size-specific shrimp, over SV selections of other minor FOPs, such as labor[107], when selecting the primary surrogate country for this review.

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[103] *See* Attachment 1.
[104] *See* Memorandum to the File through Scot Fullerton, Program Manager, Office V, from Julia Hancock, Senior Case Analyst, Subject: Business Proprietary Information for Draft Results of Redetermination of Camau III (May 6, 2014) ("BPI Memo for Draft Results") at Attachments 1-3 (Camau Output, Minh Phu Output, and Nha Trang Output).
[105] *Id.*
[106] *Id.*
[107] The Department notes the contribution of labor to the respondents' normal value is minor for this review. However, the Department finds that the calculation of normal value is dependent on the industry under review and the contribution of labor to a respondent's normal value will vary on case-by-case basis.

The Department notes that the primary input, count size-specific shrimp, accounts for the majority of the respondents' total NV when labor is valued using either only wage data from the primary surrogate country, Bangladesh, or under the averaging methodology using in the *Camau II Remand Redetermination*.[108] However, as explained above in Section A in the discussion of the suitability of a simple averaging approach for valuing labor, the Department noted that such an approach would be based on an extremely limited data set (from countries listed in the Surrogate Country Memo) that would not take full account of possible wage variation. The simple averaging approach based on such small datasets, often just two data points, therefore would not necessarily produce significant accuracy-enhancing benefits. In fact, with such small datasets, often just two data points, averaging could take the calculated wage rate further away from the true mean.

Based on the above analysis, the Department finds that the Bangladeshi data, collectively, are the best data available for valuing all of the FOPs, including labor, because the collective Bangladeshi data, especially the count size-specific Bangladeshi SV for the primary FOP, shrimp, are integral in calculating accurate antidumping duty margins for the respondents. The Department finds that the selection of other Bangladeshi SVs, such as the primary FOP, count size-specific shrimp, and the surrogate financial ratios, are more important with respect to accurate calculation of the antidumping duty margins than the SV selection of labor. Accordingly, the Department finds that it should continue to value all the respondents' FOPs, including labor, using the Bangladeshi data, collectively.

[108] *See* BPI Memo for Draft Results at Attachments 1-3 and Attachments 4-6 (Camau Normal Value Calculation from Camau II Results Redetermination, Minh Phu Normal Value Calculation from Camau II Results Redetermination, and Nha Trang Normal Value Calculation from Camau II Results Redetermination).

In considering the below section of the Department's analysis of Labor Valuation, the Department considered the following questions:

- *Is there anything about the interrelationship between the Bangladeshi data for the respective FOPs that makes the use of such data relatively more accuracy enhancing than using FOP data from another surrogate country with a GNI closer to Vietnam's?*

Although the Court suggested in the *Camau III Remand Order* that the Department might want to look outside the primary surrogate country, Bangladesh, for valuing the respondents' labor FOP, the Department finds that sourcing data from another potential surrogate country when there are available data from the primary surrogate country does not provide significant accuracy-enhancing benefits.[109] The Department could, as suggested by the Court, apply a best data available standard to the wage rates on the record but there is no justification to apply such a standard only to labor, which is a far less significant FOP.[110] The Department notes that, in the *Final Results*, Petitioner requested that the Department conduct such an analysis for calculating the surrogate financial ratios by looking outside the primary surrogate country, Bangladesh, and consider the financial statements on the record from the other potential surrogate country, the Philippines.[111,112] In the *Final Results*, the Department stated "it is not the Department's practice to use financial statements outside the primary surrogate country if financial statements from companies in the primary surrogate country are available.[113,114] Applying a best data available standard in its SV selection for the respondents' labor FOP by looking outside the primary surrogate country would be inconsistent with the Department's normal practice for selecting the

[109] *See* Attachment 1.
[110] *See* BPI Memo for Draft Results at Attachments 1-3.
[111] *See Final Results,* and accompanying Issues and Decision Memorandum at Comment 2J.
[112] Ad Hoc Shrimp Trade Action Committee ("Petitioner").
[113] *See, e.g., 6th Vietnamese Fish Fillets AR,* and accompanying Issues and Decision Memorandum at Comment IV.
[114] *See Final Results,* and accompanying Issues and Decision Memorandum at Comment 2J.

surrogate financial ratios.[115] The financial ratios, as stated above, comprise a more significant portion of the respondents' NV than the respondents' labor FOP.[116] Thus, the Department finds that there is no merit in looking outside the primary surrogate country, Bangladesh, for valuing labor when there is available data on the record.

The Department finds that if we chose to conduct a best data available standard for valuing the respondents' labor FOP, the Department would have to apply this standard in every case for each FOP. By conducting such a data analysis for every FOP reported by a respondent in a case, it would no longer be able to value FOPs under a primary surrogate country methodology. However, as explained in *Clearon*, the primary surrogate country methodology is the best methodology for calculating the respondent's NV because relying on data from the primary surrogate country prevents the mixing of values from secondary countries, which add distortions in the calculations.[117] There are sound and reasonable economic reasons why the Department prefers to rely on data from the primary surrogate country. Specifically, the Department is calculating a proxy price paid in the primary surrogate country and including secondary country prices undermines and makes less accurate the calculation of what the primary surrogate country producer would pay to use the FOPs to produce the subject merchandise.[118] Accordingly, the Department only resorts to price data outside the primary surrogate country when the record does not contain price data for that FOP from the primary surrogate country or if the price data from the primary surrogate country is found to be aberrational or unreliable.[119] The reasons provided for looking outside the primary surrogate

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[115] *See e.g., 6th Vietnamese Fish Fillets AR,* and accompanying Issues and Decision Memorandum at Comment IV.
[116] *See* BPI Memo for Draft Results at Attachments 1-3.
[117] *See Clearon* at 6.
[118] *Id.,* at 7.
[119] *Id.*

country for valuing the respondents' labor FOP do not exist because there are shrimp processing wage rate data on the record from Bangladesh. Moreover, the Department finds that there is no record evidence that these wage data are aberrational or unreliable.[120]

Based on this, the Department finds that there is no reason to look outside the primary surrogate country, Bangladesh, for valuing the respondents' labor FOP because, as explained above, the Bangladeshi data, in applying our methodology, are the best data available for valuing the respondents' FOPs. Furthermore, using the labor value from the primary surrogate country is the best methodology because deriving the respondents' NV using surrogate data from a primary surrogate country limits the amount of distortions introduced into the calculations.[121] In addition, the Department finds that it should not make cross-border price comparisons and search for the best data available on a FOP-by-FOP basis because, as explained above, that would necessarily preclude the primary surrogate country approach. Accordingly, in conclusion, the Department will value the respondents' labor FOP using the shrimp processing wage data from the primary surrogate country, Bangladesh, for this review.

D. Calculation of Antidumping Duty Margins

Using the labor data from the primary surrogate country, Bangladesh for valuing labor for this remand redetermination, we recalculated the following margins:

[120] *See Camau I Remand Redetermination* at 19-20; for discussion on unreliability of the Bangladeshi shrimp processing wage rate, please *see* discussion on undervaluation in section A of the Analysis section of this remand redetermination.
[121] *See Clearon* at 8.

Exporter	Amended Final Margin
Camau Frozen Seafood Processing Import Export Corporation ("CAMIMEX") aka Camimex aka Camau Seafood Factory No. 4 aka Camau Seafood Factory No. 5 aka Camau Frozen Seafood Processing Import & Export aka Camau Frozen Seafood Processing Import Export Corp. (CAMIMEX-FAC 25) aka Frozen Factory No. 4 aka Camau Frozen Seafood Processing Import Export Corporation	0.80%
Minh Phu Group: Minh Phat Seafood Co., Ltd. aka Minh Phat Seafood aka Minh Phu Seafood Export Import Corporation (and affiliates Minh Qui Seafood Co., Ltd. and Minh Phat Seafood Co., Ltd.) aka Minh Phu Seafood Corp. aka Minh Phu Seafood Corporation aka Minh Qui Seafood aka Minh Qui Seafood Co., Ltd. aka Minh Phu Seafood Pte aka Minh Phat aka Minh Qui	1.15%
Nha Trang Seafoods Group: Nha Trang Seaproduct Company ("Nha Trang Seafoods") aka Nha Trang Seaproduct Company Nha Trang Seafoods aka Nha Trang Seaproduct Company Nha Trang Seafoods aka NT Seafoods Corporation ("NT Seafoods") aka Nha Trang Seafoods – F.89 Joint Stock Company ("Nha Trang Seafoods – F.89") aka NTSF Seafoods Joint Stock Company ("NTSF Seafoods")	*de minimis*
Amanda Foods (Vietnam) Limited ("Amanda Foods")	1.03%

Bac Lieu Fisheries Joint Stock Company aka Bac Lieu Fisheries Company Limited ("Bac Lieu") aka Bac Lieu Fisheries Company Limited aka Bac Lieu Fisheries Limited Company aka Bac Lieu Fisheries Company Limited aka Bac Lieu Fis aka Bac Lieu Co. Ltd. aka Bac Lieu Fisheries aka Bac Lieu Fisheries Co. Ltd.	1.03%
C.P. Vietnam Livestock Company Limited aka C.P. Vietnam Livestock Corporation ("C.P. Vietnam") aka C.P. Vietnam Livestock Corporation aka C.P. Vietnam Livestock Co. Ltd. Aka CP Livestock	1.03%
Cadovimex Seafood Import-Export and Processing Joint Stock Company ("CADOVIMEX-VIETNAM") aka Cadovimex-Vietnam aka Cai Doi Vam Seafood Import-Export Company ("Cadovimex") aka Cai Doi Vam Seafood Import-Export Company (Cadovimex) aka Cai Doi Vam Seafood aka Cai Doi Vam Seafood Im-Ex Company (Cadovimex) aka Cai Doi Vam Seafood Processing Factory aka Caidoivam Seafood Company (Cadovimex) aka Caidoivam Seafood Im-Ex Co. aka Cadovimex Seafood Import-Export and Processing Joint Stock Company aka Cai Doi Vam Seafood Import-Export Company aka Cadovimex	1.03%
Cafatex Fishery Joint Stock Corporation ("Cafatex Corp.") aka Cafatex Fishery Joint Stock Corporation ("CAFATEX CORP.") aka Cantho Animal Fisheries Product Processing Export Enterprise (Cafatex) aka Cafatex aka Cafatex Vietnam aka	1.03%

Xi Nghiep Che Bien Thuy Suc San Xuat Kau Cantho aka Cas aka Cas Branch aka Cafatex Saigon aka Cafatex Fishery Joint Stock Corporation aka Cafatex Corporation aka Taydo Seafood Enterprise aka Cafatex Corp. aka Cafatex Corporation	
Cam Ranh Seafoods Processing Enterprise Pte aka Cam Ranh Seafoods Processing Enterprise Company ("Camranh Seafoods") aka Camranh Seafoods aka Branch of Camranh Seafoods Processing Enterprise Pte – Quang Ninh Seaproduct Factory aka Quang Ninh Seaproduct Factory (Camranh Seafoods' Branch)	1.03%
CATACO Sole Member Limited Liability Company Can Tho Agricultural and Animal Products Import Export Company ("CATACO") aka Can Tho Agricultural and Animal Product Import Export Company ("CATACO") aka Can Tho Agricultural Products aka CATACO aka Can Tho Agricultural and Animal Products Imex Company	1.03%
Can Tho Import Export Fishery Limited Company ("CAFISH")	1.03%
Coastal Fishery Development aka Coastal Fisheries Development Corporation ("Cofidec") aka Coastal Fisheries Development Corporation (Cofidec) aka COFIDEC aka Coastal Fisheries Development Corporation aka Coastal Fisheries Development Co. aka Coastal Fisheries Development Corp.	1.03%

Cuulong Seaproducts Company ("Cuu Long Seapro") aka Cuu Long Seaproducts Limited ("Cuulong Seapro") aka Cuulong Seapro aka Cuulong Seaproducts Company ("Cuulong Seapro") aka Cuu Long Seaproducts Company ("Cuu Long Seapro") aka Cuu Long Seaproducts Company aka Cuu Long Seapro aka Cuulong Seaproducts Company ("Cuu Long Seapro") aka Cuu Long Seaproducts Limited (Cuulong Seapro) aka Cuulong Seapro aka Cuulong Seaproduct Company aka Cuulong Seaproducts Company	1.03%
Danang Sea Products Import Export Corporation aka Danang Seaproducts Import Export Corporation ("Seaprodex Danang") aka Danang Seaproducts Import Export Corporation aka Danang Seaproduct Import-Export Corporation aka Danang Seaproducts Import Export aka Tho Quang Seafood Processing & Export Company aka Seaprodex Danang aka Tho Quang Seafood Processing and Export Company aka Tho Quang aka Tho Quang Co.	1.03%
Grobest & I-Mei Industrial Vietnam aka Grobest aka Grobest & I-Mei Industrial (Vietnam) Co., Ltd. aka Grobest & I-Mei Industrial (Vietnam) Co., Ltd. ("Grobest") aka Grobest & I-Mei Industry Vietnam	1.03%
Investment Commerce Fisheries Corporation ("Incomfish") aka Incomfish aka Investment Commerce Fisheries Corp. aka Incomfish Corp. aka Incomfish Corporation aka Investment Commerce Fisheries aka Investment Commerce Fisheries Corporation aka	1.03%

Incomfish Corporation	
Kim Anh Company Limited ("Kim Anh")	1.03%
Minh Hai Export Frozen Seafood Processing Joint Stock Company aka Minh Hai Jostoco aka Minh Hai Export Frozen Seafood Processing Joint-Stock Company ("Minh Hai Jostoco") aka Minh Hai Export Frozen Seafood Processing Joint Stock Company ("Minh Hai Jostoco") aka Minh Hai Export Frozen Seafood Processing Joint-Stock Company aka Minh Hai Joint Stock Seafood Processing Joint-Stock Company aka Minh Hai Export Frozen Seafood Processing Joint-Stock Co., aka Minh-Hai Export Frozen Seafood Processing Joint-Stock Company	1.03%
Minh Hai Joint-Stock Seafoods Processing Company ("Seaprodex Minh Hai") aka Sea Minh Hai aka Minh Hai Joint-Stock Seafoods Processing Company aka Seaprodex Minh Hai aka Seaprodex Min Hai aka Seaprodex Minh Hai (Minh Hai Joint Stock Seafoods Processing Co.) aka Seaprodex Minh Hai Factory aka Seaprodex Minh Hai Factory No. 69 aka Seaprodex Minh Hai Workshop 1 aka Seaprodex Minh Hai-Factory No. 78 aka Workshop I Seaprodex Minh Hai	1.03%
Minh Hai Sea Products Import Export Company ("Seaprimex Co") aka Minh Hai Sea Products Import Export Company (Seaprimex Co) aka Ca Mau Seafood Joint Stock Company ("SEAPRIMEXCO") aka Seaprimexco Vietnam aka Seaprimexco aka Ca Mau Seafood Joint Stock Company ("Seaprimexco") aka Minh Hai Seaproducts Import Export Corporation aka	1.03%

Seaprimexco aka Minh Hai Seaproducts Co Ltd. (Seaprimexco) aka Ca Mau Seafood Joint Stock Company ("Seaprimexco Vietnam")	
Ngoc Sinh Private Enterprise aka Ngoc Sinh Seafoods aka Ngoc Sinh Seafoods Processing and Trading Enterprise aka Ngoc Sinh Fisheries aka Ngoc Sinh Private Enterprises aka Ngoc Sinh Seafoods Processing and Trading Enterprises aka Ngoc Sinh aka Ngoc Sinh Seafood Processing Company aka Ngoc Sinh Seafoods (Private Enterprise)	1.03%
Nhat Duc Co., Ltd. aka Nhat Duc Co., Ltd. ("Nhat Duc")	1.03%
Nha Trang Fisheries Joint Stock Company ("Nha Trang Fisco") aka Nha Trang Fisheries Joint Stock Company aka Nhatrang Fisheries Joint Stock Company aka Nha Trang Fisco aka Nhatrang Fisco aka Nha Trang Fisheries, Joint Stock aka Nha Trang Fisheries Joint Stock Company (Nha Trang Fisco)	1.03%
Phu Cuong Jostoco Seafood Corporation aka Phu Cuong Seafood Processing and Import-Export Co., Ltd. aka Phu Cuong Seafood Processing and Import Export Company Limited aka Phu Cuong Jostoco Corp.	1.03%
Phuong Nam Co., Ltd. ("Phuong Nam") aka Western Seafood Processing and Exporting Factory ("Western Seafood") aka Phuong Nam Foodstuff Corp. aka Phuong Nam Co. Ltd.	1.03%

Sao Ta Foods Joint Stock Company ("Fimex VN") aka Sao Ta Foods Joint Stock Company aka Fimex VN aka Sao Ta Seafood Factory aka Saota Seafood Factory	1.03%
Soc Trang Aquatic Products and General Import Export Company ("Stapimex") aka Soc Trang Seafood Joint Stock Company ("Stapimex") aka Soc Trang Seafood Joint Stock Company aka Soc Trang Aquatic Products and General Import Export Company aka Stapimex aka Soc Trang Aquatic Products and General Import Export Company-(Stapimex) aka Stapimex Soc Trans Aquatic Products and General Import Export Company aka Stapmex	1.03%
Thuan Phuoc Seafoods and Trading Corporation aka Thuan Phuoc aka Frozen Seafoods Factory No. 32 aka Frozen Seafoods Fty aka Seafoods and Foodstuff Factory aka My Son Seafoods Factory aka Seafoods and Foodstuff Factory Vietnam	1.03%
UTXI Aquatic Products Processing Company aka UT XI Aquatic Products Processing Company aka UT-XI Aquatic Products Processing Company aka UTXI aka UTXI Co. Ltd. aka Khanh Loi Seafood Factory aka Hoang Phuong Seafood Factory aka UTXI Aquatic Products Processing Corporation ("UTXICO") aka UTXI Aquatic Products Processing Corporation aka UTXICO	1.03%

Viet Hai Seafood Co., Ltd. aka Vietnam Fish One Co., Ltd. ("Fish One") aka Viet Hai Seafoods Company Ltd. ("Vietnam Fish One Co. Ltd.")	1.03%
Vietnam-wide Entity	25.76%

III. INTERESTED PARTIES' COMMENTS

Petitioners'[122] *Comments*

- Do not object nor have further comments on the draft results of redetermination.

Defendant-Intervenors'[123] *Comments*

- Fully support the Department's decision to value labor using data from the primary surrogate country, Bangladesh, which fully addresses the CIT's concerns outlined in the *Camau III Remand Order*.[124] This is in accordance with the CIT's decision affirming the Department's valuation of labor using data from the primary surrogate country, Bangladesh, in the subsequent, sixth administrative review of this antidumping duty order.[125]

Department's Position: Because interested parties have not raised any objection to the Department's analysis, the Department continues to find that there is no reason to look outside the primary surrogate country, Bangladesh, for valuing the respondents' labor FOP because, as explained above, the Bangladeshi data, in applying our methodology, are the best data available

[122] Ad Hoc Shrimp Trade Action Committee consists of: Nancy Edens; Papa Rod, Inc.; Carolina Seafoods; Bosarge Boats, Inc.; Knight's Seafood, Inc.; Big Grapes, Inc.; Versaggi Shrimp Co.,; and Craig Wallis (collectively known as "Petitioners").
[123] Camau Frozen Seafood Processing Import Export Corporation, Minh Phat Seafood Co., Ltd., Minh Phu Seafood Corporation, Minh Qui Seafood Co., Ltd., and Viet I-Mei Frozen Foods Co., Ltd. (successor-in-interest to Grobest & I-Mei Industrial (Vietnam) Co., Ltd.), (collectively, "Defendant-Intervenors").
[124] *See Camau III Remand Order* at 17-18.
[125] *See Ad Hoc Shrimp Trade Action Committee v. United States*, Slip Op. 14-59 (CIT 2014).

for valuing the respondents' FOPs. Furthermore, using the labor value from the primary surrogate country is the best methodology because deriving the respondents' NV using surrogate data from a primary surrogate country limits the amount of distortions introduced into the calculations.[126] Accordingly, in conclusion, the Department will value the respondents' labor FOP using the shrimp processing wage data from the primary surrogate country, Bangladesh, for this review.

III. FINAL RESULTS OF REDETERMINATION

Pursuant to the Court's order and based on the analysis of the data available on the record, the Department finds that data from the primary surrogate country, Bangladesh, are the best available information on the record to value the labor FOP.

Paul Piquado
Assistant Secretary
for Enforcement and Compliance

27 JUNE 2014
Date

[126] *See Clearon* at 8.

Attachment I: Questions From Camau III Remand Order

- Is the data from Bangladesh with regard to the other FOPs so superior in quality to that from any other potential surrogate that the accuracy-enhancing benefits of using such data outweigh the accuracy loss resulting from the wage rate undervaluation?
- Is accuracy/data quality with regard to the other FOPs more important than accuracy with regard to labor?
- How great is the effect of an undervalued wage rate on the accuracy of the resulting dumping margin?
- How great is the administrative effort involved in analyzing data for the purpose of adjusting the Bangladeshi wage data to increase accuracy?
- Does this effort outweigh its accuracy-enhancing benefits?
- Is there anything about the interrelationship between the Bangladeshi data for the respective FOPs that makes the use of such data relatively more accuracy enhancing than using FOP data from another surrogate country with a GNI closer to Vietnam's?
- Conversely, does Commerce's inability to explain and account for the labor undervaluation suggest that perhaps another surrogate country choice may be more reasonable?
- Are there additional data from Bangladesh that Commerce could use to adjust the wage data to correct, or at least diminish or ameliorate, the likely undervaluation?

Attachment II: Wage Rates and GNIs[127]

Country Name	2008 GNI*	Source	USD/HR
Bangladesh	520	National Statistics	$0.21
Chad	540		N/A
Mali	580		N/A
Ghana	630		N/A
Cambodia	640		N/A
Haiti**	660		N/A
Benin	700		N/A
Kenya	730		N/A
Comoros	750		N/A
Lao PDR	760		N/A
Mauritania**	840		N/A
Pakistan	950	ILO 5B	$0.33
Zambia	950		N/A
Yemen, Rep.	960		N/A
Cote d'Ivoire	980		N/A
Senegal	980		N/A
Solomon Islands	1,010		N/A
Sao Tome and Principe	1,030		N/A
India	1,040	ILO 6A	$0.70
Papua New Guinea	1,040		N/A
Lesotho	1,060		N/A
Nicaragua	1,080	ILO 6A	$1.22
Sudan	1,100		N/A
Djibouti	1,130		N/A
Cameroon	1,150		N/A
Nigeria	1,170		N/A
Guyana	1,450	ILO 6A	$0.64
Bolivia	1,460		N/A
Mongolia	1,670		N/A
Honduras	1,740		N/A

[127] The GNIs from this chart are from the GNI-band that was downloaded from the World Bank's *World Bank Development Report* for the *Preliminary Results*. *See Preliminary Results*, 76 FR 12054; Preliminary Surrogate Value Memo at 6. The wage rates are all the wage rates on the record, *see* Attachment III; Preliminary Surrogate Value Memo at Exhibit 6 (wage data for Pakistan (2002 data at ISIC Rev. 31 "Manufacturing of Food Products"), and Sri Lanka (2008 data per hour for total population (men and women)) and *Camau II Final Remand Redetermination* at Attachment (wage data for Bangladesh, India, Nicaragua, Guyana, Indonesia, and the Philippines).

Sri Lanka	1,780	ILO 5B	$0.45
Congo, Rep.	1,790		N/A
Egypt, Arab Rep.	1,800	ILO 5B	$0.94
Indonesia	1,880	ILO 5B	$0.41
Philippines	1,890	ILO 6A	$2.41

Attachment III: Calculation of All Wage Rates from Attachment II

Average Earning for Shrimp Processors in Bangladesh			
Bangladesh Bureau of Statistics, Wage Rate Index (2009)			
	JAN-MAR 2009	APR-JUN 2009	1H 2009
	Monthly earning (Tk)	Monthly earning(Tk)	
Male	3354	3370	3362
Female	2516	2492	2504
	Hourly earning (Tk)	Hourly earning (Tk)	
Male	17.47	17.55	17.51
Female	13.10	12.98	13.04
USAID, A Pro-Poor Analysis of the Shrimp Sector in Bangladesh (2006)			
Female Intensity	66.20%		
Weighted Average of Hourly Earning for Shrimp Processors			
Male & Female	**14.55**		

INTERNATIONAL LABOUR ORGANIZATION Geneva
LABORSTA Labour Statistics Database

Selection: Years: 1999-2008
Country(ies): AD AE AF AG AI AL AM AN AO AR AS AT AU AW AZ BA BB BD BE BF BG BH BI BJ BM BN BO BR BS BT BW BY BZ C1 CA CD CF CG CH CI CK CL CM CN CO CR CS CU CV CY CZ D1 D2 D3 DE DJ DK DM DO DZ E1 EC EE EG EH ER ES ET FI FJ FK FO FR GA GB GD GE GF GG GH GI GL GM GN GP GQ GR GT GU GW GY HK HN HR HT HU ID IE IL IM IN IQ IR IS IT JE JG JM JO JP KE KG KH KI KM KN KP KR KS KW KY K
Group of topics: Main statistics (annual)
Table: 5B Wages in manufacturing
Extracted on 10/09/2010

COUNTRY	CODE COU	CURRENCY	SOURCE	CODE SOU	SOURCE_I	SUBJECT	CODE SUBJ	TYPE OF D	CODE TYPE	WORKER C	CODE WOF	SEX	CODE SEX	TABLE	CODE TABL	CLASSIFICA	CODE CLAS	SUB-CLASS	CODE SUB-	D1999	D2000	D2001	D2002	D2003	D2004	D2005	D2006	D2007	D2008	NOTES
Bolivia	BO	Boliviano	Labour-rel	CA		Wages	5W	Wage rate	58	Employees	54	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	Total	00_	1055	1120									Main cities, except Pando 2000: September.
Cambodia	KH	Riel	Administra	FD		Wages	5W	Wage rate	58	Employees	54	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	Total	00_			243000								Private sector.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	Total	00_	121	125	136	147	150	162	179	203	220		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	15 Manufa	01_	95	95	111	113	108	116	134	154	173		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	16 Manufa	02_	119	134	135	136	133	178	200	233	218		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	17 Manufa	03_	95	91	104	116	123	129	135	152	166		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	18 Manufa	04_	69	60	70	71	71	80	94	96	110		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	19 Tanning	05_	66	79	74	77	75	80	91	98	105		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	20 Manufa	06_	78	72	96	101	113	90	123	138	151		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	21 Manufa	07_	99	110	123	125	132	142	170	167	194		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	22 Publishi	08_	170	178	257	201	189	223	205	204	259		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	23 Manufa	09_	259	346	381	345	392	369	459	543	480		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	24 Manufa	10_	152	171	174	193	198	255	285	345	282		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	25 Manufa	11_	82	81	84	81	89	94	109	128	186		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	26 Manufa	12_	152	153	142	169	156	196	197	176	207		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	27 Manufa	13_	182	208	214	237	293	311	385	386	470		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	28 Manufa	14_	137	112	133	150	155	161	211	210	228		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	29 Manufa	15_	127	132	142	152	165	151	152	195	222		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	30 Manufa	16_	554	76	106	252	108		147	124	183		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	31 Manufa	17_	140	141	120	158	211	233	230	195	237		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	32 Manufa	18_	158	150	196	182	149	319	169	397	397		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	33 Manufa	19_	100	237	97	175	136	145	140	164	198		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	34 Manufa	20_	157	149	149	180	199	216	214	220	243		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	35 Manufa	21_	138	134	158	169	193	185	211	416	474		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	36 Manufa	22_	79	92	93	102	100	89	109	109	138		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	37 Recyclir	23_	52	56	46	116	46		58	66			Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	Total	00_	125	131	142	154	157	168	187	210	231		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	15 Manufa	01_	99	98	114	117	110	119	138	159	176		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	16 Manufa	02_	127	140	144	144	144	195	219	247	235		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	17 Manufa	03_	96	95	108	121	127	135	141	157	173		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	18 Manufa	04_	80	72	77	85	81	87	101	111	124		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	19 Tanning	05_	70	82	80	80	83	87	99	102	106		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	20 Manufa	06_	76	74	97	100	113	91	123	138	152		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	21 Manufa	07_	101	113	127	129	138	146	173	165	197		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	22 Publishi	08_	168	177	258	197	186	218	202	205	253		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	23 Manufa	09_	261	349	385	349	398	375	468	557	491		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	24 Manufa	10_	152	173	177	198	201	244	281	323	291		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	25 Manufa	11_	84	84	85	82	91	98	113	132	193		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	26 Manufa	12_	153	153	143	172	158	198	201	183	210		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	27 Manufa	13_	182	208	214	237	294	313	385	387	472		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	28 Manufa	14_	142	112	133	151	160	163	213	212	229		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	29 Manufa	15_	127	132	144	157	165	159	154	202	219		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	30 Manufa	16_	564	79	95	238	108	66	145	124	176		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	31 Manufa	17_	141	142	122	159	212	234	229	196	242		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	32 Manufa	18_	156	149	197	184	156	332	168	412	411		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	33 Manufa	19_	105	243	101	188	151	149	141	163	201		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	34 Manufa	20_	157	149	149	180	196	215	213	220	243		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	35 Manufa	21_	138	135	159	169	195	185	213	416	475		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	36 Manufa	22_	79	92	94	103	100	89	109	108	138		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	37 Recyclir	23_	50	57	52	116	60		72	66			Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	Total	00_	94	87	97	104	104	126	134	159	153		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	15 Manufa	01_	72	73	89	86	89	95	109	117	140		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	16 Manufa	02_	76	92	87	93	77	95	113	144	135		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	17 Manufa	03_	90	71	81	91	98	96	105	121	132		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	18 Manufa	04_	63	53	65	61	65	75	89	86	99		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	19 Tanning	05_	49	58	48	58	43	55	56	76	98		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	20 Manufa	06_	105	53	78	113	102	74	122	139	125		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	21 Manufa	07_	76	71	76	75	78	86	117	191	156		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	22 Publishi	08_	204	189	237	235	226	271	233	186	313		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	23 Manufa	09_	238	298	322	284	315	288	365	384	372		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	24 Manufa	10_	152	158	158	189	183	317	307	468	238		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	25 Manufa	11_	60	61	70	64	66	60	67	75	91		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	26 Manufa	12_	137	145	113	114	138	165	143	121	170		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	27 Manufa	13_	171	194	204	213	235	253	364	293	336		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	28 Manufa	14_	71	114	122	135	81	119	152	171	200		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	29 Manufa	15_	129	116	120	87	147	87	107	103	278		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	30 Manufa	16_	366	61	167	291	112	56	160	119	236		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	31 Manufa	17_	130	124	102	140	199	226	247	181	179		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	32 Manufa	18_	165	154	192	172	122	209	174	325	314		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	33 Manufa	19_	74	208	71	116	84	111	136	166	174		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	34 Manufa	20_	185	145	156	185	284	271	261	226	247		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	35 Manufa	21_	121	117	132	197	151	172	170	400	445		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	36 Manufa	22_	81	77	74	92	93	96	112	143	153		Establishments with 10 or more persons employed. October.
Egypt	EG	Pound	Labour-rel	CA		Wages	5W	Earnings pe	53	Wage earn	55	Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	37 Recyclir	23_	62	30	39	145	36		40				Establishments with 10 or more persons employed. October.
Guyana	GY	Dollar	Labour-rel	DA		Wages	5W	Earnings pe	54	Employees	54	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	Total	00_					29678	47800		55615	47150		July.
India	IN	Rupee	Labour-rel	DA		Wages	5W	Earnings pe	54	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	Total	00_	1548.5	1280.8	1893.2	1158.6	1078.9	1731.8	1234.4	3525.87			The wage threshold for inclusion in these series varies in time which may expla
India	IN	Rupee	Labour-rel	DA		Wages	5W	Earnings pe	54	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	31 Manufa	01_						2733.45	1042.76				The wage threshold for inclusion in these series varies in time which may expla
India	IN	Rupee	Labour-rel	DA		Wages	5W	Earnings pe	54	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	321 Manuf	02C	1708.5	1447.6	1447.6	1136.6	1388.54	1413.4	1432.5	4345.18			The wage threshold for inclusion in these series varies in time which may expla
India	IN	Rupee	Labour-rel	DA		Wages	5W	Earnings pe	54	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	322,324	02K	1279.3	1118.8	1266.8	891.8	1342.27	1182.9	2033.86				The wage threshold for inclusion in these series varies in time which may expla
India	IN	Rupee	Labour-rel	DA		Wages	5W	Earnings pe	54	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	323 Manuf	02L	1663.3	1734.9	1595.3		859.21	620.7	660.16	573.12			The wage threshold for inclusion in these series varies in time which may expla
India	IN	Rupee	Labour-rel	DA		Wages	5W	Earnings pe	54	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	331 Manuf	03G	2101.5	1316.7	1183.9	814.5	1198.05	1192.9	1272.91	3343.56			The wage threshold for inclusion in these series varies in time which may expla
India	IN	Rupee	Labour-rel	DA		Wages	5W	Earnings pe	54	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	332 Manuf	03H	1247.2			1286	1182.73	1372.9	1352.32	4716.81			The wage threshold for inclusion in these series varies in time which may expla
India	IN	Rupee	Labour-rel	DA		Wages	5W	Earnings pe	54	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	341 Manuf	04B	1341.2	1398.5	1274.8	1330.7	776.23	1103.3	1148.48	4758.62			The wage threshold for inclusion in these series varies in time which may expla
India	IN	Rupee	Labour-rel	DA		Wages	5W	Earnings pe	54	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	342 Printin	04E	955.3			1328.1	1225.58	1429	1380.16	6676.86			The wage threshold for inclusion in these series varies in time which may expla
India	IN	Rupee	Labour-rel	DA		Wages	5W	Earnings pe	54	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	351¬352	06A	1548.1	1187.2	695.4	1166.1	1065.78	1249.5		4874.62			The wage threshold for inclusion in these series varies in time which may expla
India	IN	Rupee	Labour-rel	DA		Wages	5W	Earnings pe	54	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	354 Manuf	09_	1854.7	1719.8	1641.7	712.9	1049.62	1506.8	1377.2	5671.24			The wage threshold for inclusion in these series varies in time which may expla
India	IN	Rupee	Labour-rel	DA		Wages	5W	Earnings pe	54	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	355 Manuf	10_	1679.5	1353.6	1292.5	1077.9	2580.09	1462.6	1518.23	6361.13			The wage threshold for inclusion in these series varies in time which may expla
India	IN	Rupee	Labour-rel	DA		Wages	5W	Earnings pe	54	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	36 Manufa	12_	1568	925.8	1264.3	1198.7	901.68	1305	1288.92	2678.52			The wage threshold for inclusion in these series varies in time which may expla
India	IN	Rupee	Labour-rel	DA		Wages	5W	Earnings pe	54	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	37 Basic M	13_	1652.5	1649	1666.6	1227	1156.84	1564.5	1540.41	2693.11			The wage threshold for inclusion in these series varies in time which may expla
India	IN	Rupee	Labour-rel	DA		Wages	5W	Earnings pe	54	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	381 Manuf	15_	1535.4	1546.2	1666.1	1029.7	1194.6	1460.1	1473.18	5674.95			The wage threshold for inclusion in these series varies in time which may expla
India	IN	Rupee	Labour-rel	DA		Wages	5W	Earnings pe	54	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	382¬383	16A	1606.7	1260.1	1805.7	1715.8	1354.03	1468.3	1466.19	3272.27			The wage threshold for inclusion in these series varies in time which may expla
India	IN	Rupee	Labour-rel	DA		Wages	5W	Earnings pe	54	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	384 Manuf	18_	1759.3	1325.2	1502.5	1846.9	1399.48	1532.38	1545.05	5322.62			The wage threshold for inclusion in these series varies in time which may expla
India	IN	Rupee	Labour-rel	DA		Wages	5W	Earnings pe	54	Wage earn	55	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	390 Other	21A	1515.9	1326.6		1130.1	1945.7	2078.71	1350.54	4357.23			The wage threshold for inclusion in these series varies in time which may expla
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	Total	00_			498956.1	556552.9	685878.4	749404	748159.7	801964.8			Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	311¬312 F	01B			603569.5	863363.3	803868.6	897933.8	954771.7	876628.6			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	313 Bevera	01E			851864.8	905992.8	729522.3	912731.4	890417.1	1043189			Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	314 Tobacc	01G			587079.8	1042375	1006980	993854	1292817	836999.7			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	321 Manuf	02C			792431.2	744609.9	910668	1033169	1205591	1185493			Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	322 Manuf	02H			439553.1	1128232	1186238	1235337	171250	1662717			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	323 Manuf	02L			680041.2	818184.6	1049297	1058502	1080373	1198665			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	331 Manuf	03G			990201.3	1163042	1250000	1714156	576756	1015452			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	332 Manuf	03H			1284356	456013.7	899226.8	559655.8	859904.9	1017258			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	341 Manuf	04B			822899.9	1058372	1139133	1309639	1531368	2335581			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	342 Printin	04E			952174.3	751865.2	1054493	1577278	1188937	1793570			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	351 Manuf	06_			918579.4	738420.8	736921.2	945711.6	1144456	1316159			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	352 Manuf	07_			419843.2	1495614		1683663	1400872	4236478			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	353 Petrol	08_			818476.7	1362727	800000	0	2412779	3285852			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	361 Manuf	12C			334411.1	410182	447572.1	472384	511072.8	581248.4			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	369 Manuf	12K			556324.1	569661	745374.6	1147516	305424.6	490503.8			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	371 Iron ar	13C			51907.97	1315514	742092.2	434054.4	422859.6	580857.9			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	372 Non¬f	13J			52204.67	182688		1021149	2007673	378632.4			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Men	5B	Wages in n	5B	ISIC-Rev.2	I23	Total	00_			509892.7	581120	678483.6	778471.4	790055.5	852056.7			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Men	5B	Wages in n	5B	ISIC-Rev.2	I23	311¬312 F	01B			624257	903560.9	803985.5	838920.1	954771.7	865429.4			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Men	5B	Wages in n	5B	ISIC-Rev.2	I23	313 Bevera	01E			915035.3	1008038	797415.6	956523.1	1060638	1104382			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Men	5B	Wages in n	5B	ISIC-Rev.2	I23	314 Tobacc	01G			587079.8	774426.2	961739.1	946358.5	1510637	836999.7			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Men	5B	Wages in n	5B	ISIC-Rev.2	I23	321 Manuf	02C			729499.5	776475.8	951713	1091824	1326660	1394411			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Men	5B	Wages in n	5B	ISIC-Rev.2	I23	322 Manuf	02H			717617.3	1020948	1067949	1703660	400000	1899955			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Men	5B	Wages in n	5B	ISIC-Rev.2	I23	323 Manuf	02L			654860.3	913386.8	1142444	1102171	1248654	1247120			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Men	5B	Wages in n	5B	ISIC-Rev.2	I23	331 Manuf	03G			887542.3	1163042		1714156	772880.8	1082292			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Men	5B	Wages in n	5B	ISIC-Rev.2	I23	332 Manuf	03H			1814815	578592.7	915452.7	533098.4	800000	1136938			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Men	5B	Wages in n	5B	ISIC-Rev.2	I23	341 Manuf	04B			810230	1034520	1133167	1314457	1588829	2379296			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Men	5B	Wages in n	5B	ISIC-Rev.2	I23	342 Printin	04E			975259.2	724565.2	1062923	1810817	1289378	1822072			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Men	5B	Wages in n	5B	ISIC-Rev.2	I23	351 Manuf	06_			921288.7	738420.8	730109.6	945711.6	1149320	1298855			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Men	5B	Wages in n	5B	ISIC-Rev.2	I23	352 Manuf	07_			419843.2	1904799		1683663	1400872	4236478			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Men	5B	Wages in n	5B	ISIC-Rev.2	I23	353 Petrol	08_			818476.7	1362727	800000		2062272	3285852			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Men	5B	Wages in n	5B	ISIC-Rev.2	I23	361 Manuf	12C			348128.7	431817.4	477414.8	497425.7	521570.1	611427			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Men	5B	Wages in n	5B	ISIC-Rev.2	I23	369 Manuf	12K			691398.5	649324.2	810340.6	1337793	477899.1	558214.5			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Men	5B	Wages in n	5B	ISIC-Rev.2	I23	371 Iron ar	13C				1000000	742092.2	573274.9	583680.6	580857.9			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Men	5B	Wages in n	5B	ISIC-Rev.2	I23	372 Non¬f	13J				224255	750000	1021149	3872520	347493.4			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Women	5C	Wages in n	5B	ISIC-Rev.2	I23	Total	00_			468570.7	458828.3	703692.8	625724.6	635486.1	654719.4			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Women	5C	Wages in n	5B	ISIC-Rev.2	I23	311¬312 F	01B			555144.1	692619	803270.2	3653465		916065.9			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Women	5C	Wages in n	5B	ISIC-Rev.2	I23	313 Bevera	01E			689167.6	670882.9	579236.5	803922.7	740191.2	931487.5			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Women	5C	Wages in n	5B	ISIC-Rev.2	I23	314 Tobacc	01G				1585332	1160000	1500000	773022.8				Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Women	5C	Wages in n	5B	ISIC-Rev.2	I23	321 Manuf	02C			887628.5	691070.4	827404.2	919805.6	1052995	942869.3			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Women	5C	Wages in n	5B	ISIC-Rev.2	I23	322 Manuf	02H			116054.2	1500000	1746729	818412.5		1195076			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Women	5C	Wages in n	5B	ISIC-Rev.2	I23	323 Manuf	02L			720879.9	667233.9	990273.8	952014.2	930187.5	1082721			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Women	5C	Wages in n	5B	ISIC-Rev.2	I23	331 Manuf	03G			1153852		1250000		400000	796920.7			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Women	5C	Wages in n	5B	ISIC-Rev.2	I23	332 Manuf	03H			300000	357853.2	859949.6	615625	868500	926805.2			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Women	5C	Wages in n	5B	ISIC-Rev.2	I23	341 Manuf	04B			918295.1	1362355	1225099	1270303	939907	2011136			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Women	5C	Wages in n	5B	ISIC-Rev.2	I23	342 Printin	04E			500000	1630000	894378.4	554832.3	681065.5	1637626			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Women	5C	Wages in n	5B	ISIC-Rev.2	I23	351 Manuf	06_			850000		949238.6		1031848	1714500			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Women	5C	Wages in n	5B	ISIC-Rev.2	I23	352 Manuf	07_				475000							Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Women	5C	Wages in n	5B	ISIC-Rev.2	I23	353 Petrol	08_							3800000				Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Women	5C	Wages in n	5B	ISIC-Rev.2	I23	361 Manuf	12C			265674.6	279781.8	316492	319987.1	427814.1	426819.2			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Women	5C	Wages in n	5B	ISIC-Rev.2	I23	369 Manuf	12K			369964.6	402192.5	604818.8	549063.7	170897.3	415522			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Women	5C	Wages in n	5B	ISIC-Rev.2	I23	371 Iron ar	13C			51907.97	1500000		230867.7	270000				Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Women	5C	Wages in n	5B	ISIC-Rev.2	I23	372 Non¬f	13J			108965	54728.94	775000		303445.2	600000			Persons aged 15 years and over. August. 2005: November.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	Total	00_									836337	868886.3	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	15 Manufa	01_									758443	775891.5	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	16 Manufa	02_									519493.6	582818.4	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	17 Manufa	03_									692881.4	728061.6	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	18 Manufa	04_									717319.8	737689.9	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	19 Tanning	05_									792284.3	760541.4	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	20 Manufa	06_									750539.8	750935.6	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	21 Manufa	07_									1056512	1142057	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	22 Publishi	08_									1137438	1120594	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	23 Manufa	09_									4480298	3728349	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	24 Manufa	10_									1341333	1436521	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	25 Manufa	11_									984888.5	976403.2	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	26 Manufa	12_									682468.2	659365.8	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	27 Manufa	13_									1480009	1750530	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	28 Manufa	14_									938089.4	1002246	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	29 Manufa	15_									1113008	1385896	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	30 Manufa	16_									3163233	1676587	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	31 Manufa	17_									1289110	1144180	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	32 Manufa	18_									1453107	1541547	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	33 Manufa	19_									1284383	1135207	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	34 Manufa	20_									1556140	1716995	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	35 Manufa	21_									1433946	1602276	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	36 Manufa	22_									705331.1	704097.9	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rate	58	Salaried en	58	Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	37 Recyclir	23_									609828.5	824090.6	Persons aged 15 years and over. August.

Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	Total	00_									947627.4	993429.8	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	15 Manufa	01_									899345.2	903602.2	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	16 Manufa	02_									774884	808834.3	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	17 Manufa	03_									837712.9	890036.7	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	18 Manufa	04_									812174.3	824097.5	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	19 Tanning	05_									787427.4	786272.1	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	20 Manufa	06_									806053.9	796920.7	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	21 Manufa	07_									1181135	1290465	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	22 Publishi	08_									1131400	1098986	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	23 Manufa	09_									4727344	3798668	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	24 Manufa	10_									1483970	1612657	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	25 Manufa	11_									1089496	1056908	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	26 Manufa	12_									736907.6	726968.4	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	27 Manufa	13_									1460848	1770129	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	28 Manufa	14_									945492.6	1043306	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	29 Manufa	15_									1156584	1475802	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	30 Manufa	16_										1956504	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	31 Manufa	17_									1423664	1256758	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	32 Manufa	18_									1327450	1867594	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	33 Manufa	19_									1131627	1121321	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	34 Manufa	20_									1528086	1720551	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	35 Manufa	21_									1445062	1612165	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	36 Manufa	22_									760940.9	771336.3	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	37 Recyclir	23_									776832.4	977576.2	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	Total	00_									655914.6	678722.5	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	15 Manufa	01_									531658.8	576994.3	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	16 Manufa	02_									437118.7	509416.9	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	17 Manufa	03_									548351.8	591999	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	18 Manufa	04_									662141.1	692096.9	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	19 Tanning	05_									797898.7	728716.5	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	20 Manufa	06_									566114.7	577926.2	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	21 Manufa	07_									800400.9	792116.8	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	22 Publishi	08_									1156518	1182405	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	23 Manufa	09_									2441556	2804723	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	24 Manufa	10_									1044941	1087013	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	25 Manufa	11_									783686.9	806384.7	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	26 Manufa	12_									475454.2	429287.8	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	27 Manufa	13_									1748839	1527210	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	28 Manufa	14_									885220	760218.8	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	29 Manufa	15_									943887.1	1134341	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	30 Manufa	16_									1412720	1511904	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	31 Manufa	17_									1060370	928065.1	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	32 Manufa	18_									1544285	1358347	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	33 Manufa	19_									1450544	1161977	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	34 Manufa	20_									1867957	1688801	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	35 Manufa	21_									1321663	1486651	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	36 Manufa	22_									534616.7	515620.6	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour for	BA		Wages	5W	Wage rates	58 Salaried en	58 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	37 Recyclir	23_									370273	387962.8	Persons aged 15 years and over. August.
Indonesia	ID	Rupiah	Labour-rel	DA		Wages	5W	Wage rates	57 Wage earn	55 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	Total	00_	75.3	98	129.2								Production workers. Figures in thousands. December.
Indonesia	ID	Rupiah	Labour-rel	DA		Wages	5W	Wage rates	57 Wage earn	55 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	31 Manufa	01_	57.2	73.7									Production workers. Figures in thousands. December.
Indonesia	ID	Rupiah	Labour-rel	DA		Wages	5W	Wage rates	57 Wage earn	55 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	32 Textile,	02_	74.9	94.4									Production workers. Figures in thousands. December.
Indonesia	ID	Rupiah	Labour-rel	DA		Wages	5W	Wage rates	57 Wage earn	55 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	33 Manufa	03_	90.5	114									Production workers. Figures in thousands. December.
Indonesia	ID	Rupiah	Labour-rel	DA		Wages	5W	Wage rates	57 Wage earn	55 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	34 Manufa	04_	83.7	83.8									Production workers. Figures in thousands. December.
Indonesia	ID	Rupiah	Labour-rel	DA		Wages	5W	Wage rates	57 Wage earn	55 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	35 Manufa	05_	80.5	103.1									Production workers. Figures in thousands. December.
Indonesia	ID	Rupiah	Labour-rel	DA		Wages	5W	Wage rates	57 Wage earn	55 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	36 Manufa	12_	61.4	94.8									Production workers. Figures in thousands. December.
Indonesia	ID	Rupiah	Labour-rel	DA		Wages	5W	Wage rates	57 Wage earn	55 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	37 Basic M	13_	107.2	143.6									Production workers. Figures in thousands. December.
Indonesia	ID	Rupiah	Labour-rel	DA		Wages	5W	Wage rates	57 Wage earn	55 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	38 Manufa	14_	95.2										Production workers. Figures in thousands. December.
Indonesia	ID	Rupiah	Labour-rel	DA		Wages	5W	Wage rates	57 Wage earn	55 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	39 Other M	21_	41	62.7									Production workers. Figures in thousands. December.
Mongolia	MN	Tughriks	Labour-rel	DA		Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	Total	00_		66		68.7	82.7	92.8	100.5	124.1	160.2	268	Figures in thousands. 2000: Fourth quarter.
Mongolia	MN	Tughriks	Labour-rel	DA		Wages	5W	Earnings pe	54 Employees	54 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	Total	00_		60	65.9	69.3	86.9	98.1	114.9	142.7	189.4	315.9	Figures in thousands. 2000: Fourth quarter.
Mongolia	MN	Tughriks	Labour-rel	DA		Wages	5W	Earnings pe	54 Employees	54 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	Total	00_		70	64.8	68.2	75.6	89.1	88.9	105.2	135.6	225.2	Figures in thousands. 2000: Fourth quarter.
Nicaragua	NI	Córdoba	Labour-rel	DA	1	Wages	5W	Earnings pe	51 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	Total	00_					13.47	13.49	13.7	13.9			
Nicaragua	NI	Córdoba	Labour-rel	DA	1	Wages	5W	Earnings pe	51 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	31 Manufa	01_					13.08	13.08	13.1	14.4			
Nicaragua	NI	Córdoba	Labour-rel	DA	1	Wages	5W	Earnings pe	51 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	32 Textile,	02_					8.24	8.55	8.9	9.3			
Nicaragua	NI	Córdoba	Labour-rel	DA	1	Wages	5W	Earnings pe	51 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	33 Manufa	03_					15.07	15.07	15.1	15.1			
Nicaragua	NI	Córdoba	Labour-rel	DA	1	Wages	5W	Earnings pe	51 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	34 Manufa	04_					23.56	23.56	24.5	24.5			
Nicaragua	NI	Córdoba	Labour-rel	DA	1	Wages	5W	Earnings pe	51 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	35 Manufa	05_					14.67	15.15	15.7	16.2			
Nicaragua	NI	Córdoba	Labour-rel	DA	1	Wages	5W	Earnings pe	51 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	36 Manufa	12_					19.18	19.18	19.4	19.4			
Nicaragua	NI	Córdoba	Labour-rel	DA	1	Wages	5W	Earnings pe	51 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	38 Manufa	14_					12.15	13.24	14.2	10.8			
Nicaragua	NI	Córdoba	Labour-rel	DA	1	Wages	5W	Earnings pe	51 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	39 Other M	21_					5.05	6.39	8	8.6			
Nicaragua	NI	Córdoba	Labour-rel	DA	2	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	Total	00_					3279	3283	3331	3393			
Nicaragua	NI	Córdoba	Labour-rel	DA	2	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	31 Manufa	01_	3051	3181	3184	3184	3184	3184	3184	3502			
Nicaragua	NI	Córdoba	Labour-rel	DA	2	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	32 Textile,	02_	1683	1751	1840	1950	2006	2081	2160	2259			
Nicaragua	NI	Córdoba	Labour-rel	DA	2	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	33 Manufa	03_	3076	3458	3581	3668	3668	3668	3668	3668			
Nicaragua	NI	Córdoba	Labour-rel	DA	2	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	34 Manufa	04_	4567	5629	5734	5734	5734	5734	5956	5961			
Nicaragua	NI	Córdoba	Labour-rel	DA	2	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	35 Manufa	05_	2961	3318	3553	3570	3570	3686	3817	3936			
Nicaragua	NI	Córdoba	Labour-rel	DA	2	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	36 Manufa	12_	4475	4570	4619	4668	4668	4668	4720	4730			
Nicaragua	NI	Córdoba	Labour-rel	DA	2	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	37 Basic M	13_		2892	2955	2955							
Nicaragua	NI	Córdoba	Labour-rel	DA	2	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	38 Manufa	14_	2641				2957	3222	3456	2629			
Nicaragua	NI	Córdoba	Labour-rel	DA	2	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	39 Other M	21_					1230	1554	1938	2088			
Pakistan	PK	Rupee	Administra	FD		Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	Total	00_	2865.76	2980.97	3002.23	4113.74							
Pakistan	PK	Rupee	Administra	FD		Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	31 Manufa	01_	2590.1	2679.5	2442.17	2865.91							
Pakistan	PK	Rupee	Administra	FD		Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	321 Manuf	02C	2483.04	2593.6	1990.38	2313.91							
Pakistan	PK	Rupee	Administra	FD		Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	322¬324	02J	5048.53	5149.01	2351.05								
Pakistan	PK	Rupee	Administra	FD		Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	33 Manufa	03_	2851.1	2900.7	1955.21	2766.19							
Pakistan	PK	Rupee	Administra	FD		Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	34 Manufa	04_	4141.13	4511.71	2394.1	2658.07							
Pakistan	PK	Rupee	Administra	FD		Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	351¬352	06A	4490.29	4711.6	6058.36	2272.03							
Pakistan	PK	Rupee	Administra	FD		Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	36¬37	12A	3829.97	3923.88	3597.92	2972.08							
Pakistan	PK	Rupee	Administra	FD		Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	38 Manufa	14_	3016.68	2757.98	963.4	1163.09							
Pakistan	PK	Rupee	Administra	FD		Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.2 · I23	390 Other	21A	2375.73	2050.86	688.28	5176.62							
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	Total	00_			230.74	234.33	237.72	236.65	252.77	274.81	276.52		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	15 Manufa	01_			208.07	215.54	200.49	207.52	234.41	232.59	238.8		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	16 Manufa	02_			319.45	399.14	328.18	268.45	358.01	343.03	375.23		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	17 Manufa	03_			211.84	189.75	214.56	218.07	203.85	215.84	237.09		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	18 Manufa	04_			190.21	206.02	212.95	215.73	231.2	227.28	246.84		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	19 Tanning	05_			195.36	202.31	202.77	201.25	201.01	234.4	256.97		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	20 Manufa	06_			167.5	174.13	194.68	173.87	167.53	192.19	196.23		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	21 Manufa	07_			223.61	274.58	221.83	251.38	233.24	254.96	271.53		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	22 Publishi	08_			318.65	300.74	289.72	306.71	313.91	373.67	340.51		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	23 Manufa	09_			362.63	317.52	475.69	421.25	589.94	669.26	436.42		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	24 Manufa	10_			366.33	389.55	378.67	354.82	391.33	358.29	396.86		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	25 Manufa	11_			268.85	272.31	265.37	253.61	302.29	319.19	301.61		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	26 Manufa	12_			218.69	260.66	219.66	231.66	249.31	587.98	290.91		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	27 Manufa	13_			276.01	276.16	258.56	272.98	304.27	309.3	318.15		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	28 Manufa	14_			215.42	214.26	236.7	228.83	243.87	263.42			October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	29 Manufa	15_			279.07	272.83	286.88	279.46	298.56	306.39	304.27		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	30 Manufa	16_			313.02	300.8	273.93	297.31	284.38	332.8	309.37		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	31 Manufa	17_			285.52	280.16	314.25	323.08	316.97	356.03	348.61		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	32 Manufa	18_			281.6	270.16	306.61	282.77	295.77	315.4	343.89		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	33 Manufa	19_			255.91	268.93	347.48	273.54	269.95	311.41	463.22		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	34 Manufa	20_			269.29	326.89	295.73	319.53	339.73	343.4	389.21		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	35 Manufa	21_			236.38	243.69	245.63	297.4	267.59	326.4	299.96		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	36 Manufa	22_			192.73	198.71	206.82	221.22	238.08	248.05	227.03		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	37 Recyclir	23_			223.08	225.56	113.21	133.95	323.16	259.27	283.56		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	Total	00_			241.08	244.38	249.25	239.77	258.78	277.05	286.62		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	15 Manufa	01_			208.29	219.76	202.2	214.24	237.8	237.15	242.37		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	16 Manufa	02_			375.07	420.92	360.63	276.87	360.13	358.25	379.99		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	17 Manufa	03_			258.18	204.87	252.8	256.77	248.76	264.11	262.47		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	18 Manufa	04_			234.22	242.43	252.42	227.11	249.27	244.21	279.81		October. 2006: Beginning 2006: estimates obtained from the 2000 Census-base
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	19 Tanning	05_			198.57	211.06	209.35	219.51	197.71	232.54	265.93		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	20 Manufa	06_			179.91	177.02	209.35	181.5	182.89	208.7	216.37		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	21 Manufa	07_			227.84	274.98	252.42	257.65	239.32	272.26	269.64		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	22 Publishi	08_			307.24	301.74	294.27	266.07	316.29	363.01	344.31		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	23 Manufa	09_			372.28	302.83	543.79	398.93	457.87	752.11	312.39		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	24 Manufa	10_			376.08	375.21	375.05	329.54	342.04	374.43	406.49		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	25 Manufa	11_			264.01	288.76	265.16	258.16	312.34	324.21	314.54		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	26 Manufa	12_			222.22	252.66	223.59	229.09	244.9	293.38	298.51		October. 2006: Beginning 2006: estimates obtained from the 2000 Census-base
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	27 Manufa	13_			263.49	268.39	259.96	266.48	295.92	305.94	320.25		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	28 Manufa	14_			211.35	222.68	234.03	226.89	242.62	261.17	271.26		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	29 Manufa	15_			277.49	272.91	293.18	277.15	300	314.96	303.49		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	30 Manufa	16_			355.67	383.02	292.33	283.71	282.45	380.22	351.57		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	31 Manufa	17_			321.53	322.45	359.69	368.18	346.19	387.41	364.16		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	32 Manufa	18_			339.34	287.32	363.11	302.15	319.95	365.2	401.13		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	33 Manufa	19_			278.49	307.18	528.81	265.14	316.3	394.06			October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	34 Manufa	20_			268.47	322.24	292.38	300.29	324.15	351.78	397.42		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	35 Manufa	21_			232.74	246.52	239.91	299.07	262.95	333.91	296.81		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	36 Manufa	22_			198.01	212.71	222.81	219.28	247.31	250.41	238.59		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Men	5B	Wages in n 5B	ISIC-Rev.3 · I3D	37 Recyclir	23_			217.67	257.11	150.02	167.67	323.16	235.58	273.58		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	Total	00_			216.56	220.34	221.2	232.08	244.59	271.68	261.84		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	15 Manufa	01_			207.58	203.27	196.33	190.27	226.22	220.9	229.74		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	16 Manufa	02_			259.46	344.05	256.52	245.52	352.21	323.14	350.2		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	17 Manufa	03_			180.57	179.23	186.71	196.35	180.35	179.39	222.78		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	18 Manufa	04_			179.19	196.35	201.16	211.47	225.59	221.55	234.57		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	19 Tanning	05_			192.19	193.25	196.09	183.58	204.41	236.61	246.6		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	20 Manufa	06_			132.72	163.87	148.44	154.34	131.22	157.97	149.1		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	21 Manufa	07_			216.23	273.57	170.66	240.64	222.6	232.86	275.21		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	22 Publishi	08_			343.3	297.6	279.56	424.68	307.55	403.11	330.82		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	23 Manufa	09_			279.11	576.44	357.37	490.61	849.42	512.88	658.12		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	24 Manufa	10_			344.97	418.53	384.09	412.17	518.17	328.87	373.38		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	25 Manufa	11_			278.34	239.69	266.09	239.32	265.81	307.14	278.08		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	26 Manufa	12_			204.68	295.58	203.56	247.14	273.44		233.01		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	27 Manufa	13_			449.12	333.54	245.25	364.12	371.46	368.44	300.12		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	28 Manufa	14_			260.08	168.39	302.36	262.08	273.52	300.75	425.62		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	29 Manufa	15_			284.95	272.56	258.18	288.28	292.52	230.42	308.96		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	30 Manufa	16_			289.73	258.27	265.02	305.02	286.03	278.11	271.38		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	31 Manufa	17_			252.99	245.32	267.71	286.75	298.57	330.54	329.57		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	32 Manufa	18_			259.42	262.87	277.67	272.94	284.71	296.47	317.28		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	33 Manufa	19_			239.6	248.5	261.27	278	249.31	258.3	285.55		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	34 Manufa	20_			272.17	363.29	315.12	373.64	393.81	315.59	351.5		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	35 Manufa	21_			255.39	226.39	280.64	265.76	296.11	281.58	322.93		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	36 Manufa	22_			182.41	172.36	165.06	226.18	218.37	243.65	194.11		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	1	Wages	5W	Wage rates	56 Employees	54 Women	5C	Wages in n 5B	ISIC-Rev.3 · I3D	37 Recyclir	23_			249.74	178.56	100.51	99.93		291.83	288.91		October. 2006: Before 1999: establishments with 10 or more persons employe
Philippines	PH	Peso	Labour for	BA	2	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	Total	00_			226.1651	228.9784	237.4208	239.3565	246.5885	264.9895	277.19	289.56	
Philippines	PH	Peso	Labour for	BA	2	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	15 Manufa	01_			203.79	213.98	209.12	212.25	223.15	231.11	238.02	248.31	
Philippines	PH	Peso	Labour for	BA	2	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	16 Manufa	02_			278.47	310	305.85	292.88	341.66	362.05	378.96	439.79	
Philippines	PH	Peso	Labour for	BA	2	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	17 Manufa	03_			202.14	191.39	213.82	208.56	213.58	202.87	216.44	217.26	
Philippines	PH	Peso	Labour for	BA	2	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	18 Manufa	04_			190.91	197.83	209.36	213.28	221.26	228.24	237.62	248.82	
Philippines	PH	Peso	Labour for	BA	2	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	19 Tanning	05_			190.4	188.12	215.41	209.64	212.41	219.18	240.61	253.17	
Philippines	PH	Peso	Labour for	BA	2	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	20 Manufa	06_			172.2	171.89	186.15	178.19	172.02	179.26	189.69	194.7	
Philippines	PH	Peso	Labour for	BA	2	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	21 Manufa	07_			220.33	238.48	232	208.3	237.4	259.65	257.66	262.09	
Philippines	PH	Peso	Labour for	BA	2	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	22 Publishi	08_			284.4	272.87	304.56	294.27	305.13	335.36	338.75	380.68	
Philippines	PH	Peso	Labour for	BA	2	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	23 Manufa	09_			328.01	344.31	345.09	441.49	515.37	617.33	557.19	441.88	
Philippines	PH	Peso	Labour for	BA	2	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	24 Manufa	10_			365.95	350.61	376.6	385.22	363.13	446.49	420.93	480.68	
Philippines	PH	Peso	Labour for	BA	2	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	25 Manufa	11_			274.15	270.73	274.54	264.05	275.85	296.26	317.47	332.16	
Philippines	PH	Peso	Labour for	BA	2	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	26 Manufa	12_			227.51	232.57	230.87	233.7	231.92	321.15	269.28	289.52	
Philippines	PH	Peso	Labour for	BA	2	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	27 Manufa	13_			254.35	275.15	255.81	281.95	289.54	328.32	340.16	332.9	
Philippines	PH	Peso	Labour for	BA	2	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	28 Manufa	14_			215.42	216.77	230.11	232.29	251.14	262.9	328.85	286.11	
Philippines	PH	Peso	Labour for	BA	2	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	29 Manufa	15_			257.71	280.31	272.44	261.69	283.4	305.45	304.14	337.26	
Philippines	PH	Peso	Labour for	BA	2	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	30 Manufa	16_			321.07	287.98	317.92	299.25	339.26	387.68	353.37	368.84	
Philippines	PH	Peso	Labour for	BA	2	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	31 Manufa	17_			278.67	270.26	289.67	330.28	323.56	341.25	349.84	379.88	
Philippines	PH	Peso	Labour for	BA	2	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	32 Manufa	18_			274.01	275.49	295.19	299.26	299.88	317.34	354.13	355.19	
Philippines	PH	Peso	Labour for	BA	2	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	33 Manufa	19_			265.96	277.31	309.67	291.06	262.07	294.19	355.73	392.15	
Philippines	PH	Peso	Labour for	BA	2	Wages	5W	Wage rates	56 Employees	54 Total men	5A	Wages in n 5B	ISIC-Rev.3 · I3D	34 Manufa	20_			268.82	300.75	304.5	330.98	323.85	346.51	373.37	384.06	

Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	35 Manufa	21_			226.57	234.11	258.52	252.24	278.97	305.72	303.65	342.7	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	36 Manufa	22_			191.27	188.43	203.53	212.24	221.27	233.61	224.25	248.14	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	37 Recyclin	23_			180.03	172.8	136.56	185.55	283.96	200.41	202.03	215.77	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	Total	00_			237.2082	238.9313	246.3207	247.7109	254.0421	270.506	290.86	299.05	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	15 Manufa	01_			206.74	220.44	211.44	219.19	226.3	234.32	240.88	252.88	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	16 Manufa	02_			308.85	357.96	335.81	306.36	358.85	377.1	395.59	483.6	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	17 Manufa	03_			236.84	207.73	240.64	252.21	250.93	250.14	263.49	263.03	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	18 Manufa	04_			220.28	239.01	251.92	242.45	248.38	254.91	272.46	280.51	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	19 Tanning	05_			202.01	204.4	217.39	224.93	213.1	228.32	252.42	272.31	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	20 Manufa	06_			185.23	180.59	196.3	193.21	183.17	199.57	208.92	218.57	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	21 Manufa	07_			219.99	250.98	256.98	233.58	250.83	277.13	272.88	306.02	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	22 Publishi	08_			281.12	276.33	292.45	283.59	299.53	332.59	335.93	368.87	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	23 Manufa	09_			310.61	332.71	340.43	437.38	470.94	622.73	509.88	400.92	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	24 Manufa	10_			371.76	348.15	377.77	364.21	348.2	386.45	433.42	469.68	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	25 Manufa	11_			276.77	276.13	276.74	263.91	281.71	299.98	327.97	342.01	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	26 Manufa	12_			232.43	226.7	225.84	234.03	228.71	249.7	264.83	279.22	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	27 Manufa	13_			249.85	265.16	259.51	280.82	287.71	328.75	341.53	331.09	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	28 Manufa	14_			214.87	222.24	230.48	231.22	247.74	258.8	326.79	281.79	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	29 Manufa	15_			262.83	269.71	277.38	263.66	282.56	302.86	303.48	326.59	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	30 Manufa	16_			406.32	381.41	355.95	305.55	364.36	427.73	359.03	384.06	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	31 Manufa	17_			316.09	302.02	325.28	373.71	356.8	364.11	369.34	376.18	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	32 Manufa	18_			331.51	307.41	336.19	337.61	338.75	363.87	426.45	400.59	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	33 Manufa	19_			308.91	328.58	365.44	321.9	300.21	330.61	496.53	485.12	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	34 Manufa	20_			266.34	290.68	302.28	311.15	323.49	351.56	388.32	381.96	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	35 Manufa	21_			221.01	229.64	245.95	247.3	272.23	306.31	296.2	344.53	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	36 Manufa	22_			196.76	193.64	212.87	218.21	231.74	239.11	236.67	258.67	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	37 Recyclin	23_			207.98	163.43	147.11	220.2	267.17	227.95	222.16	262.18	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	Total	00_			210.6486	215.2582	225.0061	227.3651	236.4523	257.4166	257.9	275.77	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	15 Manufa	01_			196.73	197.48	203.34	194.66	215.6	223.55	231.42	237.86	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	16 Manufa	02_			240.52	249.27	258.33	269.79	314.04	332.77	325.1	355.29	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	17 Manufa	03_			182.38	179.73	194.72	182.05	190.63	172.39	187.9	188.29	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	18 Manufa	04_			183.51	185.96	196.56	203.21	212.36	219.78	225.5	237.86	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	19 Tanning	05_			179.55	172.79	213.55	193.57	211.6	207.91	227	235.85	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	20 Manufa	06_			135.34	144.6	155.56	141.47	148.69	140.49	145.99	140.35	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	21 Manufa	07_			220.93	214.9	186.57	169.9	213.49	230.42	231.98	196.28	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	22 Publishi	08_			292.07	262.52	331.77	318.22	316.83	340.85	344.98	401.81	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	23 Manufa	09_			545.9	454.54	364.53	456.29	673.77	602.66	704.78	536.88	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	24 Manufa	10_			351.94	355.07	374.69	425.54	391.26	555.43	396.55	504.77	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	25 Manufa	11_			269.07	260.65	269.49	264.45	262.12	287.75	295.96	307.23	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	26 Manufa	12_			202.53	267.08	253.9	232.12	248.91	693.46	295.47	349.71	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	27 Manufa	13_			297.48	345.13	227.68	291.41	303.29	323.69	322.98	344.85	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	28 Manufa	14_			221.64	168.05	224.84	245.31	307.13	330.9	361.91	351.61	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	29 Manufa	15_			242.65	306.52	251.99	253.14	287.28	318.18	307.26	384.67	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	30 Manufa	16_			267.35	254.15	296.51	295.75	323.19	340.4	345.88	355.37	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	31 Manufa	17_			249.55	247.73	261.93	290.28	297.38	317.51	328.2	384.1	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	32 Manufa	18_			248.85	262.55	275.49	281.2	282.05	297.92	318.94	333.03	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	33 Manufa	19_			238.34	250.18	277.86	274.29	241.92	276.59	294.05	334.22	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	34 Manufa	20_			280.32	338.97	316.43	397.4	325.19	332.01	314.85	391.28	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	35 Manufa	21_			274.42	269.24	346.87	318.53	322.85	302.16	348.03	327.25	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	36 Manufa	22_			179.04	178.09	180.97	198.52	198.54	221.19	197.9	219.8	
Philippines	PH	Peso	Labour forc	BA	2 Wages	5W	Wage rate	56 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	37 Recyclin	23_			113.05	204.58	120.05	135.92	379.9	171	182.72	136.28	
Philippines	PH	Peso	Labour-rel	DA	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	Total	00_	6900	7300									Computed on the basis of annual wages. Establishments with 10 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	Total	00_	8347		9936		11166						Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	15 Manufa	01_	9351		11270		12468						Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	16 Manufa	02_	8601		9506		11941						Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	17 Manufa	03_	6371		7627		8784						Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	18 Manufa	04_	5730		6481		7103						Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	19 Tanning	05_	5091		6087		6244						Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	20 Manufa	06_	4512		6260		6068						Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	21 Manufa	07_	8710		9609		11343						Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	22 Publishi	08_	11318		9774		11435						Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	23 Manufa	09_	36426		57628		59630						Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	24 Manufa	10_	17349		18041		21588						Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	25 Manufa	11_	8644		7940		9008						Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	26 Manufa	12_	6782		11260		13972						Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	27 Manufa	13_	8409		9328		10556						Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	28 Manufa	14_	6920		8847		9516						Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	29 Manufa	15_	8600		8630		9887						Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	30 Manufa	16_	8369		11601		12077						Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	31 Manufa	17_	8711		9138		10492						Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	32 Manufa	18_	8976		11940		12957						Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	33 Manufa	19_	7445		9295		10422						Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	34 Manufa	20_	12926		15697		16253						Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	35 Manufa	21_	8926		12155		17776						Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	36 Manufa	22_	5812		6432		8155						Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Total men	5A	Wages in n	5B	ISIC-Rev.3	I3D	37 Recyclin	23_	4165		4646		5916						Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	Total	00_	9453										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	15 Manufa	01_	9951										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	16 Manufa	02_	9773										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	17 Manufa	03_	6774										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	18 Manufa	04_	5756										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	19 Tanning	05_	5136										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	20 Manufa	06_	4627										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	21 Manufa	07_	8989										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	22 Publishi	08_	11742										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	23 Manufa	09_	38430										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	24 Manufa	10_	17999										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	25 Manufa	11_	9423										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	26 Manufa	12_	8584										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	27 Manufa	13_	9140										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	28 Manufa	14_	6949										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	29 Manufa	15_	8955										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	30 Manufa	16_	9213										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	31 Manufa	17_	9229										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	32 Manufa	18_	11572										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	33 Manufa	19_	9871										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	34 Manufa	20_	13359										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	35 Manufa	21_	8888										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	36 Manufa	22_	5942										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Men	5B	Wages in n	5B	ISIC-Rev.3	I3D	37 Recyclin	23_	4729										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	Total	00_	7168										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	15 Manufa	01_	8073										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	16 Manufa	02_	7201										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	17 Manufa	03_	6030										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	18 Manufa	04_	5722										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	19 Tanning	05_	5062										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	20 Manufa	06_	4085										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	21 Manufa	07_	8092										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	22 Publishi	08_	10565										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	23 Manufa	09_	24131										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	24 Manufa	10_	15832										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	25 Manufa	11_	7010										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	26 Manufa	12_	3576										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	27 Manufa	13_	5539										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	28 Manufa	14_	6842										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	29 Manufa	15_	7643										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	30 Manufa	16_	7961										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	31 Manufa	17_	8388										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	32 Manufa	18_	8074										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	33 Manufa	19_	6562										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	34 Manufa	20_	11061										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	35 Manufa	21_	9044										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	36 Manufa	22_	5615										Computed on the basis of annual wages. Establishments with 20 or more perso
Philippines	PH	Peso	Industrial/	DB	Wages	5W	Earnings pe	54 Employees	54 Women	5C	Wages in n	5B	ISIC-Rev.3	I3D	37 Recyclin	23_	3071										Computed on the basis of annual wages. Establishments with 20 or more perso
Sri Lanka	LK	Rupee	Labour-rel	DA	Wages	5W	Earnings pe	51 Wage earn	55 Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	Total	00_	22.03	24.86	27.1	31.93	33.21	35.47	36.87	39.85	45.36	49.88	March and September.
Sri Lanka	LK	Rupee	Labour-rel	DA	Wages	5W	Earnings pe	51 Wage earn	55 Men	5B	Wages in n	5B	ISIC-Rev.2	I23	Total	00_	22.29	25.28	27.48	32.09	33.61	35.79	37.08	39.95	46.09	55.15	March and September.
Sri Lanka	LK	Rupee	Labour-rel	DA	Wages	5W	Earnings pe	51 Wage earn	55 Women	5C	Wages in n	5B	ISIC-Rev.2	I23	Total	00_	18.1	20.36	22.59	28.03	28.9	31.17	35.09	39.08	42.95	44.61	March and September.
Sri Lanka	LK	Rupee	Labour-rel	DA	Wages	5W	Earnings pe	52 Wage earn	55 Total men	5A	Wages in n	5B	ISIC-Rev.2	I23	Total	00_	199.2	222.48	230.66	273.1	306.28	308.98	336.49	356.11	412.19	432.55	March and September.
Sri Lanka	LK	Rupee	Labour-rel	DA	Wages	5W	Earnings pe	52 Wage earn	55 Men	5B	Wages in n	5B	ISIC-Rev.2	I23	Total	00_	203.91	222.61	233.12	278.13	311.22	312.06	338.06	357.47	418.96	489.15	March and September.
Sri Lanka	LK	Rupee	Labour-rel	DA	Wages	5W	Earnings pe	52 Wage earn	55 Women	5C	Wages in n	5B	ISIC-Rev.2	I23	Total	00_	165.75	185.58	201.31	235.07	252.98	270	327.87	346.17	394.36	375.95	March and September.

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Country	Classification Code	Sub-Classification Code	Reported Year	Earnings	NC/Hour	Currency
India*	ISIC Rev-3	15 Manufacture of Food Products and	2005	200.03	25.00375	Rupee
Philippines*	ISIC Rev-3	15 Manufacture of Food Products and	2002	79	79	Peso
Guyana	ISIC Rev-3	Total	2007	345090	118.1815068	Guyana Dollar
Nicaragua	ISIC REV-2-3	31 Manufacture of Food, Beverages a	2006	17.91	17.91	Cordoba

Sources: Chapter ILO A Data

*Letter from Picard Kentz & Rowe, "Domestic Producers' Surrogate Value Submission," (March 24, 2011) at Attachment 3.

CPI Data

A_BEGIN_DATE	A_END_DATE	A_UPDATE_DATE	DATATYPE	CDROM_SCALE	UNITS	SCALE	COUNTRYNAME	DATABASE	SERIESCODE	DESCRIPTOR	2002	2003	2004	2005	2006	2007	2008	2009	2010
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	World	IFS	00164...ZF...	CPI	89.5	92.9	96.4	100.0	103.6	107.7	114.0	116.5	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Serbia, Republic of	IFS	94264...ZF...	CONSUMER PRICES	70.6	77.6	86.1	100.0	111.7	118.9	134.2	144.6	n.a.
1.96E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Libya	IFS	67264...ZF...	CPI: COST OF LIVING	101.8	99.6	*97.4182*	100.0	101.5	107.8	119.0	121.9	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Developing Asia	IFS	50564...ZF...	CPI	90.0	92.4	96.3	100.0	104.1	109.8	118.3	122.0	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Finland	IFS	17264...ZF...	CPI: ALL COUNTRY	98.1	99.0	99.1	*100*	101.6	104.1	108.4	108.4	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Mongolia	IFS	94864...ZF...	CONSUMER PRICE INDEX	78.0	82.0	88.7	100.0	*105.095*	114.6	143.3	152.3	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Bulgaria	IFS	91864...ZF...	CONSUMER PRICE INDEX 2005=100	87.6	89.5	95.2	100.0	107.3	116.3	130.6	134.2	n.a.
1.96E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Burkina Faso	IFS	74864...ZF...	CPI: CAPITAL,AFRICAN H'HOLDS	92.5	94.3	94.0	100.0	102.3	102.1	113.0	115.9	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Fiji	IFS	81964...ZF...	CONSUMER PRICES	91.2	95.0	97.7	*100*	102.5	107.4	115.7	*119.985*	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Rwanda	IFS	71464...ZF...	CONSUMER PRICE INDEX	76.1	*81.72*	91.7	100.0	108.9	118.8	137.1	*151.326*	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Mauritania	IFS	68264...ZF...	CONSUMER PRICE INDEX	76.8	80.8	89.2	100.0	106.2	113.9	122.3	125.0	n.a.
1.96E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Côte d'Ivoire	IFS	66264...ZF...	CPI:ABIDJAN:ALL ITEMS,AFR.FAM	91.8	94.9	96.3	100.0	102.5	104.4	111.0	112.1	n.a.
1.96E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Kenya	IFS	66464...ZF...	CPI: ALL ITEM	74.0	81.2	90.7	100.0	114.5	125.6	*158.586*	173.2	n.a.
1.96E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Gabon	IFS	64664...ZF...	CPI:LIBREVILLE:AFR.FAM.,RPI	93.9	96.0	*96.4243*	100.0	98.6	103.6	109.0	111.1	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	India	IFS	53464...ZF...	CPI:INDUST.WORKERS,50 CENTERS	89.1	92.4	95.9	100.0	*105.799*	112.5	121.9	135.2	n.a.
1.98E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Bhutan	IFS	51464...ZF...	CONSUMER PRICE INDEX	88.9	90.8	95.0	100.0	105.0	110.4	119.6	124.8	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Zambia	IFS	75464...ZF...	CPI, COMPOSITE	59.0	71.6	84.5	100.0	109.0	120.6	135.7	153.8	n.a.
1.98E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Tonga	IFS	86664...ZF...	CONSUMER PRICES	74.5	83.2	92.3	100.0	106.4	112.7	124.5	126.2	n.a.
1.96E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Niger	IFS	69264...ZF...	CPI:NIAMEY:AFRICANS,EXCL.RENT	94.0	92.5	92.8	100.0	100.0	100.1	111.4	116.2	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Benin	IFS	63864...ZF...	CONSUMER PRICE INDEX	92.7	94.1	94.9	100.0	103.8	105.1	113.5	115.9	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Romania	IFS	96864...ZF...	CONSUMER PRICE INDEX	71.1	82.0	*91.7523*	100.0	106.6	111.7	120.5	127.2	n.a.
2.00E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Kosovo, Republic of	IFS	96764...ZF...	CONSUMER PRICE INDEX	103.6	102.5	101.4	100.0	100.6	105.0	114.8	112.1	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Poland	IFS	96464...ZF...	CONSUMER PRICES	93.8	94.6	97.9	100.0	101.1	103.5	108.0	112.3	n.a.
2.01E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Bosnia & Herzegovina	IFS	96364...ZF...	CONSUMER PRICE INDEX	n.a.	n.a.	n.a.	100.0	106.1	107.7	115.7	115.3	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Macedonia, FYR	IFS	96264...ZF...	CONSUMER PRICE INDEX	97.8	98.9	99.8	100.0	103.3	107.0	114.7	114.4	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Slovenia	IFS	96164...ZF...	CONSUMER PRICE INDEX	89.2	94.2	97.6	100.0	102.5	106.2	112.2	113.1	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Croatia	IFS	96064...ZF...	CONSUMER PRICE INDEX	93.2	94.8	96.8	100.0	103.2	106.2	112.6	115.3	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Lithuania	IFS	94664...ZF...	CONSUMER PRICES	97.4	96.3	97.4	100.0	103.7	109.7	121.7	127.1	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Hungary	IFS	94464...ZF...	CONSUMER PRICES	86.5	90.4	96.6	100.0	103.9	112.1	118.9	123.9	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Latvia	IFS	94164...ZF...	CONSUMER PRICE INDEX	85.7	88.2	93.7	100.0	106.5	117.3	135.4	140.1	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Estonia	IFS	93964...ZF...	CONSUMER PRICE INDEX	92.0	93.2	96.1	100.0	104.4	111.3	122.9	122.8	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Slovak Republic	IFS	93664...ZF...	CONSUMER PRICE INDEX	83.4	90.5	97.4	100.0	104.5	107.4	112.3	114.1	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Czech Republic	IFS	93564...ZF...	CONSUMER PRICE INDEX	95.4	95.5	98.2	100.0	102.5	105.5	112.2	113.4	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Russian Federation	IFS	92264...ZF...	CONSUMER PRICE INDEX	70.4	80.1	88.7	100.0	109.7	119.6	136.4	152.3	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Moldova	IFS	92164...ZF...	CONSUMER PRICE INDEX	71.0	79.4	89.3	100.0	112.8	126.7	142.9	142.8	n.a.
2.00E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Kyrgyz Republic	IFS	91764...ZF...	CONSUMER PRICES	89.4	92.0	95.8	100.0	105.6	116.3	144.8	154.8	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Kazakhstan	IFS	91664...ZF...	CONSUMER PRICE INDEX	81.7	87.0	93.0	100.0	108.6	120.3	140.9	151.2	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Georgia	IFS	91564...ZF...	CONSUMER PRICES	83.4	87.4	92.3	100.0	109.2	119.3	131.2	133.4	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Albania	IFS	91464...ZF...	CONSUMER PRICES	95.1	95.5	97.7	100.0	102.4	*105.373*	108.9	111.3	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Armenia	IFS	91164...ZF...	CPI, ALL ITEMS	88.7	92.9	99.4	*100*	102.9	107.4	117.0	121.0	n.a.
1.96E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Samoa	IFS	86264...ZF...	CPI: ALL ITEMS	84.3	84.4	98.2	100.0	103.7	109.5	122.1	129.7	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Papua New Guinea	IFS	85364...ZF...	CONSUMER PRICES: URBAN	83.8	96.2	98.3	100.0	102.4	103.3	114.4	n.a.	n.a.
1.98E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Vanuatu	IFS	84664...ZF...	CPI: VILA: LOW INCOME	94.6	97.4	98.8	100.0	102.0	106.1	111.2	n.a.	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Solomon Islands	IFS	81364...ZF...	CPI HONIARA	80.4	87.1	93.2	100.0	*111.22*	119.7	140.5	150.5	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	WAEMU	IFS	75964...ZF...	WAEMU CONSUMER PRICES	94.2	95.3	95.8	100.0	102.3	104.7	112.4	112.8	n.a.
1.98E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Uganda	IFS	74664...ZF...	CPI:MIDDLE INCOME	81.8	88.9	92.2	100.0	*107.311*	113.9	127.2	143.3	n.a.
1.98E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Tunisia	IFS	74464...ZF...	CPI TUNIS METROPOLITAN AREA	92.1	94.6	98.0	100.0	104.5	107.8	113.1	*117.435*	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Togo	IFS	74264...ZF...	HARMONIZED CPI	94.2	93.3	93.6	100.0	102.2	103.2	112.2	114.4	n.a.

1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Tanzania	IFS	73864...ZF...	CPI:URBAN AREAS-ALL FAMILIES	86.3	90.9	95.2	100.0	107.3	114.8	126.6	142.0	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Swaziland	IFS	73464...ZF...	CPI	86.0	92.3	95.4	100.0	105.3	115.3	*130.749*	140.3	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Sudan	IFS	73264...ZF...	CPI: GREATER KHARTOUM MED SAL	78.9	85.0	92.2	100.0	107.2	*115.747*	132.3	147.2	n.a.
2.00E+03	2.01E+03	2.01E+07	Average	1.00E+00		Units	Namibia	IFS	72864...ZF...	CONSUMER PRICE INDEX	87.6	93.9	97.8	100.0	105.1	112.1	123.7	134.6	n.a.
2.01E+03	2.01E+03	2.01E+07	Stock	1.00E+00		Units	Sierra Leone	IFS	72464...ZF...	CONSUMER PRICE INDEX	n.a.	n.a.	n.a.	n.a.	100.0	111.5	131.0	n.a.	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Senegal	IFS	72264...ZF...	CPI: DAKAR: ALL AFRICANS	97.9	97.8	98.3	100.0	102.1	108.1	114.3	113.1	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Seychelles	IFS	71864...ZF...	CPI:ALL INCOME LEVELS	92.4	95.4	99.1	100.0	*99.6465*	104.9	143.8	189.4	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Nigeria	IFS	69464...ZF...	CPI:ALL INC. IN URBAN/RURAL AREAS	64.7	73.8	84.8	100.0	108.2	114.1	127.3	*141.956*	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Mozambique	IFS	68864...ZF...	CONSUMER PRICE INDEX	73.0	82.8	93.3	*100*	113.2	122.5	135.1	139.5	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Morocco	IFS	68664...ZF...	CPI:8MAJOR CITIES LOW INC.	96.4	97.6	99.0	100.0	103.3	*105.394*	109.3	110.4	n.a.
1.96E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Mauritius	IFS	68464...ZF...	CPI MAIN ISLAND L.T. 6000RUP.	87.6	91.0	*95.2911*	100.0	108.9	118.5	130.1	133.4	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Mali	IFS	67864...ZF...	CONSUMER PRICES 2005=100	98.3	97.0	94.0	100.0	101.5	103.0	112.4	114.9	n.a.
1.98E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Malawi	IFS	67664...ZF...	CPI:COMPOSITE 2005=100	71.0	77.8	86.6	100.0	114.0	123.0	133.8	145.0	n.a.
1.96E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Madagascar	IFS	67464...ZF...	CPI CAPITAL CITY	75.1	74.1	84.4	100.0	110.8	122.2	133.5	145.4	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Lesotho	IFS	66664...ZF...	CONSUMER PRICE INDEX	86.3	92.1	96.7	100.0	106.0	114.6	126.8	135.9	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Guinea-Bissau	IFS	65464...ZF...	CONSUMER PRICE INDEX:2005=100	99.4	95.9	96.8	100.0	102.0	106.7	117.8	115.9	n.a.
1.96E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Ghana	IFS	65264...ZF...	CPI NATIONAL	60.9	77.1	86.9	100.0	*110.915*	122.8	143.1	170.7	n.a.
1.96E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Gambia, The	IFS	64864...ZF...	CPI LOW INC, BANJUL&KOMBO	71.4	83.5	95.4	100.0	*102.056*	107.5	112.3	117.4	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Ethiopia	IFS	64464...ZF...	CPI: ADDIS ABABA(EXCL. RENT)	73.7	86.8	89.6	*100*	112.3	131.7	190.1	206.2	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Equatorial Guinea	IFS	64264...ZF...	CONSUMER PRICES	84.6	90.8	94.7	100.0	104.4	107.3	114.4	n.a.	n.a.
1.96E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Congo, Dem. Rep. of	IFS	63664...ZF...	CPI KINSHASA ALL INCOME	70.2	79.3	82.4	100.0	113.1	132.2	155.1	n.a.	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Congo, Republic of	IFS	63464...ZF...	CPI:BRAZZAVILLE:EUROPEAN FAM.	95.3	94.7	97.0	100.0	106.5	109.4	117.4	123.3	n.a.
1.98E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Chad	IFS	62864...ZF...	CONSUMER PRICES	99.7	97.9	92.7	100.0	108.0	98.3	108.5	119.3	n.a.
1.98E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Central African Rep.	IFS	62664...ZF...	CONSUMER PRICES	95.3	99.2	97.2	100.0	106.7	107.7	117.7	121.8	n.a.
1.98E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Cape Verde	IFS	62464...ZF...	CONSUMER PRICES (CAPITAL CITY)	100.3	101.5	99.6	100.0	*105.369*	110.0	117.5	118.6	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Cameroon	IFS	62264...ZF...	CPI:YAOUNDE:MIDDLE CLASS AFR.	97.2	97.8	98.0	100.0	105.1	106.1	111.7	115.2	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Burundi	IFS	61864...ZF...	CPI: BUJUMBURA HOUSEHOLD	73.7	81.7	88.1	100.0	102.8	111.4	138.2	153.4	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Botswana	IFS	61664...ZF...	CPI ALL INC.GRP.URB.&SEMIURB.	78.8	86.1	*92.0724*	100.0	111.6	119.5	134.6	145.4	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Angola	IFS	61464...ZF...	CPI, LUANDA, 2005 = 100	28.6	56.7	81.3	100.0	113.3	127.2	143.0	162.7	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Algeria	IFS	61264...ZF...	CPI CAPITAL CITY	92.6	95.0	98.4	100.0	102.5	106.1	*110.858*	117.2	n.a.
1.98E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Djibouti	IFS	61164...ZF...	CONSUMER PRICES	92.2	94.1	97.0	100.0	103.5	108.6	121.6	123.7	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Sub-Saharan Africa	IFS	60364...ZF...	CPI	76.3	84.9	91.5	100.0	107.6	115.9	133.4	*146.061*	n.a.
2.00E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Vietnam	IFS	58264...ZF...	CONSUMER PRICES 2005=100	*83.0288*	85.7	92.4	100.0	107.4	116.3	143.2	*153.289*	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Thailand	IFS	57864...ZF...	CPI: URBAN	91.4	93.1	95.7	100.0	104.6	107.0	112.8	111.9	n.a.
1.96E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Singapore	IFS	57664...ZF...	CPI	97.5	97.9	*99.5767*	100.0	101.0	103.1	*109.861*	*110.524*	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Philippines	IFS	56664...ZF...	CPI:ALL INC H'HLDS-459 ITEMS	84.7	87.7	92.9	100.0	106.2	109.2	119.4	123.3	n.a.
1.96E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Pakistan	IFS	56464...ZF...	CPI:12MAJOR CITIES ALL INC.	82.9	85.3	91.7	100.0	107.9	116.1	139.7	158.7	n.a.
1.96E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Nepal	IFS	55864...ZF...	CPI: NATIONAL URBAN	86.1	91.0	93.6	100.0	107.6	114.1	126.6	141.3	n.a.
2.01E+03	2.01E+03	2.01E+07	Average	1.00E+00		Units	Maldives	IFS	55664...ZF...	CONSUMER PRICES NATIONAL	n.a.	n.a.	n.a.	100.0	103.5	111.1	124.7	129.7	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Malaysia	IFS	54864...ZF...	CPI PENINSULAR MALAYSIA	94.7	95.7	*97.1243*	100.0	103.6	105.7	111.5	112.1	n.a.

1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	China,P.R.:Macao	IFS	54664...ZF...	CONSUMER PRICE INDEX	96.4	94.9	95.8	100.0	105.1	111.0	120.6	122.0	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Lao People's Dem.Rep	IFS	54464...ZF...	CONSUMER PRICE INDEX	73.1	84.5	93.3	*100*	106.8	111.6	120.1	120.2	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Korea, Republic of	IFS	54264...ZF...	CPI ALL CITIES	90.8	93.9	97.3	100.0	102.2	104.8	*108.7*	*112.8*	n.a.
2.00E+03	2.01E+03	2.01E+07	Stock	1.00E+00	Index number	Units	Timor-Leste	IFS	53764...ZF...	CONSUMER PRICE INDEX 2005=100	89.4	95.8	98.9	100.0	103.9	114.6	125.0	125.9	n.a.
1.96E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Indonesia	IFS	53664...ZF...	CPI:17 CAPITAL CITIES	80.0	*85.2166*	90.5	100.0	*113.11*	120.3	132.4	140.9	n.a.
1.98E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	China,P.R.:Hong Kong	IFS	53264...ZF...	CONSUMER PRICES	102.1	99.5	99.1	100.0	102.1	104.1	108.6	109.2	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Sri Lanka	IFS	52464...ZF...	CPI:COLOMBO 455 MNUAL WRKRFAM	78.3	83.3	89.6	*100*	110.0	127.5	156.2	*160.909*	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Cambodia	IFS	52264...ZF...	C P I	89.4	*90.4787*	94.0	100.0	106.1	114.3	142.9	141.9	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Myanmar	IFS	51864...ZF...	CPI RANGOON ALL INCOME	64.0	87.5	91.4	100.0	120.0	162.0	*205.447*	208.5	n.a.
1.98E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Brunei Darussalam	IFS	51664...ZF...	CONSUMER PRICE INDEX	*97.6801*	98.0	98.8	*100*	*100.153*	*101.121*	*103.23*	*104.298*	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Bangladesh	IFS	51364...ZF...	CPI NATIONAL 2005=100	81.0	*85.5695*	93.4	100.0	106.8	116.5	126.9	133.7	n.a.
2.00E+03	2.01E+03	2.01E+07	Average	1.00E+00		Units	Afghanistan, I.R. of	IFS	51264...ZF...	CONSUMER PRICES	n.a.	n.a.	89.2	100.0	103.5	121.1	148.6	128.9	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Yemen, Republic of	IFS	47464...ZF...	CONSUMER PRICE INDEX	71.7	79.5	89.4	*100*	110.8	119.6	142.3	147.5	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Egypt	IFS	46964...ZF...	CPI TOTAL URBAN POPULATION	82.0	*85.698*	95.4	100.0	107.6	*117.676*	139.2	155.6	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Syrian Arab Republic	IFS	46364...ZF...	CPI:ALL H'HLDS IN DAMASCUS	84.4	89.3	93.2	100.0	*110.024*	114.3	132.3	136.2	n.a.
1.96E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Saudi Arabia	IFS	45664...ZF...	CPI:10 CITIES,ALL INC.LEVELS	98.4	99.0	99.3	100.0	102.2	106.5	117.0	122.9	n.a.
1.98E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Qatar	IFS	45364...ZF...	CONSUMER PRICE INDEX	84.1	86.0	91.9	100.0	111.8	127.2	*146.37*	139.3	n.a.
2.00E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Oman	IFS	44964...ZF...	CONSUMER PRICES	97.3	97.4	98.2	100.0	103.2	109.4	122.6	127.4	n.a.
2.01E+03	2.01E+03	2.01E+07	Stock	1.00E+00		Units	Lebanon	IFS	44664...ZF...	CONSUMER PRICES	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	100.0	103.4	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Kuwait	IFS	44364...ZF...	CPI:ALL CTRY-FAM.OF 2 OR MORE	93.9	94.8	96.0	100.0	103.1	108.7	120.2	125.0	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Jordan	IFS	43964...ZF...	CPI:EAST BANK-LOW&MIDDLE INC	92.0	93.5	96.6	100.0	106.3	112.0	*128.691*	127.8	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Israel	IFS	43664...ZF...	CPI URBAN FAMILIES	98.4	99.1	98.7	100.0	102.1	102.6	*107.354*	110.9	n.a.
1.95E+03	1.98E+03	2.01E+07	Average	1.00E+00	Index number	Units	Iraq	IFS	43364...ZF...	CPI:BAGHDAD FOOD,TXTIL&BLDMAT	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Iran, I.R. of	IFS	42964...ZF...	CPI:URBAN AREAS	66.0	76.8	88.2	100.0	*111.94*	131.2	164.7	187.0	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Cyprus	IFS	42364...ZF...	CPI:3 URBAN CENTERS	91.5	95.3	*97.5054*	100.0	102.5	104.9	109.8	110.2	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Bahrain, Kingdom of	IFS	41964...ZF...	CPI BAHRAIN NATIONALS ALL INC	93.7	95.2	97.5	100.0	*102.007*	105.3	109.0	112.1	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Mid.East & N. Africa	IFS	40664...ZF...	CPI	83.5	88.4	94.5	100.0	106.5	115.8	133.0	143.1	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Trinidad and Tobago	IFS	36964...ZF...	CPI:LOW&MIDDLE INC FAMILIES	86.9	90.2	93.6	100.0	108.3	116.9	130.9	140.1	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Suriname	IFS	36664...ZF...	CPI: PARAMARIBO W.&SAL	67.3	82.7	91.0	100.0	111.3	118.4	135.8	*135.653*	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	St. Vincent & Grens.	IFS	36464...ZF...	CPI:KINGSTOWN,RURAL&SUBURBS	92.6	94.6	96.2	100.0	104.8	113.5	123.4	121.4	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	St. Lucia	IFS	36264...ZF...	CPI	93.9	94.9	96.2	100.0	102.3	105.5	114.1	115.2	n.a.
1.98E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	St. Kitts and Nevis	IFS	36164...ZF...	CONSUMER PRICES	90.0	92.7	94.3	100.0	107.9	110.1	118.5	117.6	n.a.
1.96E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Netherlands Antilles	IFS	35364...ZF...	CPI:CURACAO	93.3	94.7	96.1	100.0	*103.14*	106.3	113.6	115.6	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Jamaica	IFS	34364...ZF...	CONSUMER PRICE INDEX	69.2	76.3	86.7	100.0	*108.592*	118.7	144.8	158.7	n.a.
1.98E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Belize	IFS	33964...ZF...	CPI: WHOLE COUNTRY	91.2	93.6	96.5	100.0	104.2	106.6	113.5	112.2	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Guyana	IFS	33664...ZF...	CPI:3 CITIES,WORKING CLASS	84.3	89.4	93.5	100.0	106.6	119.7	129.4	133.2	n.a.
1.98E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Grenada	IFS	32864...ZF...	CONSUMER PRICE INDEX,	90.9	91.9	94.2	100.0	101.7	109.2	114.8	112.1	n.a.
1.96E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Dominica	IFS	32164...ZF...	CONSUMER PRICES,	94.7	96.0	98.3	100.0	102.6	105.9	112.6	112.7	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Barbados	IFS	31664...ZF...	CPI:NATIONAL	91.5	93.0	94.3	100.0	107.3	111.6	120.7	125.1	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Aruba	IFS	31464...ZF...	CONSUMER PRICES	91.2	94.2	96.6	100.0	103.8	*109.727*	119.6	117.0	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Bahamas, The	IFS	31364...ZF...	CPI:NEW PROV.	94.6	97.5	98.4	100.0	102.4	104.9	109.7	111.9	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Anguilla	IFS	31264...ZF...	CONSUMER PRICES	90.3	91.6	95.6	100.0	108.4	113.9	121.7	120.8	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Venezuela, Rep. Bol.	IFS	29964...ZF...	CPI ALL INCOME GROUPS CARACAS	54.0	70.8	*86.2406*	100.0	113.7	134.9	177.3	228.0	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Uruguay	IFS	29864...ZF...	CPI:MONTEVIDEO-EMPLOYEES	73.3	87.5	95.5	100.0	106.4	115.0	124.1	132.9	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Peru	IFS	29364...ZF...	CPI:LIMA-ALL INC	92.8	94.9	98.4	100.0	102.0	103.8	109.8	113.0	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Paraguay	IFS	28864...ZF...	CPI:GT ASUNCION-WORKERS'H'HLD	*78.5618*	89.7	93.6	100.0	109.6	118.5	130.5	133.9	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Panama	IFS	28364...ZF...	CPI:PANAMA CITY(FAM.ALL INC.)	*96.3623*	96.7	96.9	100.0	102.1	106.4	115.7	118.5	n.a.
2.00E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Nicaragua	IFS	27864...ZF...	CONSUMER PRICES	79.9	84.1	91.2	100.0	109.1	121.3	145.3	150.7	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Mexico	IFS	27364...ZF...	CPI:ALL COUNTRY COMM.&SERVICE	87.9	91.9	96.2	100.0	103.6	107.7	113.3	119.3	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Honduras	IFS	26864...ZF...	CONSUMER PRICE INDEX: NATIONA	78.9	85.0	91.9	100.0	105.6	112.9	125.8	132.7	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Haiti	IFS	26364...ZF...	CPI:NATIONAL,LOWER INCOME	50.5	70.4	*86.409*	100.0	113.1	122.7	141.8	141.7	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Guatemala	IFS	25864...ZF...	CPI:22 DEPT CAPS-LOW&MID INC	81.4	85.9	92.2	100.0	*106.448*	113.3	127.6	130.0	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	El Salvador	IFS	25364...ZF...	CPI:LOW & MIDDLE INCOME URBAN	89.5	91.4	95.5	100.0	104.0	108.8	116.1	*117.321*	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Ecuador	IFS	24864...ZF...	CPI NATIONAL	88.1	95.0	*97.6488*	100.0	103.0	105.4	114.2	120.1	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Dominican Republic	IFS	24364...ZF...	CPI NATIONAL	49.7	63.4	96.0	100.0	107.6	114.2	126.3	128.2	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Costa Rica	IFS	23864...ZF...	CPI:SAN JOSE-LOW&MEDIUM INC	71.5	78.2	87.9	*100*	111.5	121.9	138.3	149.1	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Colombia	IFS	23364...ZF...	CPI:LOW & MIDDLE INCOME URBAN	83.9	89.9	95.3	100.0	104.3	110.1	117.8	122.7	n.a.
2.01E+03	2.01E+03	2.01E+07	Stock	1.00E+00		Units	Chile	IFS	22864...ZF...	CPI NATIONAL	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	100.0	n.a.
1.98E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Brazil	IFS	22364...ZF...	NATIONAL CPI	76.5	87.8	93.6	100.0	104.2	108.0	114.1	119.7	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Bolivia	IFS	21864...ZF...	CONSUMER PRICES	87.9	90.9	94.9	100.0	104.3	113.4	129.2	133.6	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Argentina	IFS	21364...ZF...	CONSUMER PRICES	77.0	87.4	91.2	100.0	110.9	*120.695*	*131.056*	*139.278*	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Western Hemisphere	IFS	20564...ZF...	CPI	79.2	87.9	94.0	100.0	105.3	110.9	119.6	126.9	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Emer.& Develop. Eco.	IFS	20064...ZF...	CPI	83.1	89.0	94.4	100.0	105.5	112.2	123.1	129.8	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	South Africa	IFS	19964...ZF...	CONSUMER PRICE INDEX (HEADLINE)	90.1	95.4	96.7	100.0	104.6	112.1	*124.998*	133.9	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	New Zealand	IFS	19664...ZF...	CPI:ALL GROUPS	*93.2442*	*94.8796*	*97.0529*	100.0	*103.366*	105.8	*110.011*	*112.339*	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Australia	IFS	19364...ZF...	CPI:ALL GROUPS,SIX CAPITALS	92.6	95.2	97.4	100.0	103.5	106.0	110.6	112.6	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Turkey	IFS	18664...ZF...	CPI:ALL COUNTRY	65.5	82.1	90.8	100.0	*110.511*	120.2	132.7	141.0	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Spain	IFS	18464...ZF...	CPI: (NO SPECIFICS AVAIL.)	*91.1184*	93.9	96.7	100.0	103.5	106.4	110.7	110.3	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Portugal	IFS	18264...ZF...	CPI CONTINENTAL	*92.4713*	95.5	97.8	100.0	102.7	*105.625*	108.4	107.5	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Malta	IFS	18164...ZF...	CPI: 1352 H'HOLDS, 13 LOCAL.	*93.2285*	94.4	97.1	100.0	*102.773*	104.1	108.5	110.8	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Ireland	IFS	17864...ZF...	CPI: ALL ITEMS	92.3	95.5	97.6	100.0	*103.939*	109.0	113.4	108.3	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Iceland	IFS	17664...ZF...	CPI	91.3	93.2	96.2	100.0	106.7	112.1	126.3	*141.454*	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Greece	IFS	17464...ZF...	CPI:URBAN AREAS	90.7	93.9	96.6	100.0	103.2	106.2	110.6	111.9	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Europe	IFS	17064...ZF...	CPI	74.7	83.6	91.3	100.0	107.9	116.5	130.6	141.5	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Japan	IFS	15864...ZF...	CPI:ALL JAPAN-485 ITEMS	100.5	100.3	100.3	100.0	100.2	100.3	101.7	100.3	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Canada	IFS	15664...ZF...	CPI:ALL CITIES POP OVR 30,000	93.5	96.1	97.8	100.0	102.0	104.2	106.7	107.0	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Switzerland	IFS	14664...ZF...	CPI:ALL COUNTRY	97.4	98.1	98.8	100.0	101.1	101.8	104.3	103.8	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Sweden	IFS	14464...ZF...	CPI URBAN&RURAL AREAS	97.3	99.2	99.5	100.0	101.4	103.6	107.2	106.9	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Norway	IFS	14264...ZF...	CPI:NATIONAL ALL CONSUMERS	95.7	98.0	98.5	100.0	102.3	103.1	107.0	109.3	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Netherlands	IFS	13864...ZF...	CPI:WAGE EARNERS,MEDIAN INC.	95.1	97.1	98.3	100.0	101.1	102.8	105.3	106.6	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Luxembourg	IFS	13764...ZF...	LUXEMBOURG-CONSUMER PRICES	*93.5294*	95.4	97.6	100.0	102.7	105.0	108.6	109.0	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Italy	IFS	13664...ZF...	CPI:ALL ITALY	93.4	95.9	98.1	100.0	102.1	104.0	107.4	108.3	n.a.
2.00E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	San Marino	IFS	13564...ZF...	CONSUMER PRICE INDEX	n.a.	100.0	101.4	103.1	105.3	107.9	112.6	115.0	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Germany	IFS	13464...ZF...	CPI UNIFIED GERMANY	95.9	96.9	98.5	100.0	101.6	103.9	106.6	107.0	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	France	IFS	13264...ZF...	CPI: 108 CITIES	94.3	96.2	98.3	100.0	101.7	103.2	106.1	106.2	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Denmark	IFS	12864...ZF...	CPI: 70 LOCALITIES	95.1	97.1	98.2	100.0	101.9	103.6	107.2	108.6	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Belgium	IFS	12464...ZF...	CPI:ALL GROUPS,62 CENTERS	93.8	95.3	97.3	*100*	101.8	103.6	108.3	108.2	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Austria	IFS	12264...ZF...	CPI 20 TOWNS	94.5	95.8	97.7	100.0	101.5	103.7	107.0	107.5	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	United Kingdom	IFS	11264...ZF...	CPI: ALL ITEMS	91.8	94.4	97.2	100.0	103.2	107.6	111.9	111.3	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	United States	IFS	11164...ZF...	CPI ALL ITEMS CITY AVERAGE	92.1	94.2	96.7	100.0	103.2	106.2	110.2	109.9	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	Index number	Units	Advanced Economies	IFS	11064...ZF...	CPI	94.0	95.7	97.7	100.0	102.3	104.7	108.2	108.1	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	Percent per annum	Units	Ukraine^	IFS	92664.XXZF...	CPI % CHG.OVER PREVIOUS PERIOD	0.8	5.2	9.0	13.6	9.1	12.8	25.2	15.9	n.a.

^Because the IMF's International Financial Statistics does not report a CPI for Ukraine, we have used the CPI % Over Previous Period.

Exchange Rates

A_BEGIN_DATE	A_END_DATE	A_UPDATE_DATE	DATATYPE	CDROM_SCALE	UNITS	SCALE	COUNTRYNAME	DATABASE	SERIESCODE	DESCRIPTOR	2002	2003	2004	2005	2006	2007	2008	2009	2010
1.96E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Afghanistan, I.R. of	IFS	512..AF.ZF...	PRINCIPAL RATE	47.263000	48.762800	47.845300	49.494600	49.925300	49.962000	50.250000	50.233300	n.a.
1.96E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Afghanistan, I.R. of	IFS	512..RF.ZF...	PRINCIPAL RATE, PERIOD AVERAGE	47.263000	48.762800	47.845300	49.494600	49.925300	49.962000	50.250000	50.233300	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Albania	IFS	914..AF.ZF...	MARKET RATE	140.155000	121.863000	102.780000	99.870300	98.103400	90.427900	83.894600	94.978100	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Albania	IFS	914..RF.ZF...	MARKET RATE, PERIOD AVERAGE	140.155000	121.863000	102.780000	99.870300	98.103400	90.427900	83.894600	94.978100	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Algeria	IFS	612..AF.ZF...	OFFICIAL RATE	79.681900	77.395000	72.060600	73.276300	72.646600	69.292400	64.582800	72.647400	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Algeria	IFS	612..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	79.681900	77.395000	72.060600	73.276300	72.646600	69.292400	64.582800	72.647400	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Angola	IFS	614..AF.ZF...	OFFICIAL RATE	43.530200	74.606300	83.541400	87.159100	80.368100	76.706100	75.033400	79.328200	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Angola	IFS	614..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	43.530200	74.606300	83.541400	87.159100	80.368100	76.706100	75.033400	79.328200	n.a.
1.96E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Anguilla	IFS	312..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Antigua and Barbuda	IFS	311..AF.ZF...	OFFICIAL RATE	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Antigua and Barbuda	IFS	311..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Argentina	IFS	213..AF.ZF...	OFFICIAL RATE	3.063260	2.900630	2.923300	2.903660	3.054310	3.095650	3.144160	3.710110	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Argentina	IFS	213..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	3.063260	2.900630	2.923300	2.903660	3.054310	3.095650	3.144160	3.710110	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Armenia	IFS	911..AF.ZF...	OFFICIAL RATE	573.353000	578.763000	533.451000	457.687000	416.040000	342.079000	305.969000	363.283000	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Armenia	IFS	911..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	573.353000	578.763000	533.451000	457.687000	416.040000	342.079000	305.969000	363.283000	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Aruba	IFS	314..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	1.790000	1.790000	1.790000	1.790000	1.790000	1.790000	1.790000	1.790000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Australia	IFS	193..AF.ZF...	MARKET RATE	1.840560	1.541910	1.359750	1.309470	1.327970	1.195070	1.192180	1.282190	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Australia	IFS	193..RF.ZF...	MARKET RATE, PERIOD AVERAGE	1.840560	1.541910	1.359750	1.309470	1.327970	1.195070	1.192180	1.282190	n.a.
1.95E+03	2.00E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Austria	IFS	122..AF.ZF...	OFFICIAL RATE	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.95E+03	2.00E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Austria	IFS	122..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Azerbaijan, Rep. of	IFS	912..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	0.972164	0.982146	0.982695	0.945421	0.893445	0.858124	0.821620	0.803783	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Bahamas, The	IFS	313..AF.ZF...	PRINCIPAL RATE	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Bahamas, The	IFS	313..RF.ZF...	PRINCIPAL RATE, PERIOD AVERAGE	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Bahrain, Kingdom of	IFS	419..AF.ZF...	OFFICIAL RATE	0.376000	0.376000	0.376000	0.376000	0.376000	0.376000	0.376000	0.376000	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Bahrain, Kingdom of	IFS	419..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	0.376000	0.376000	0.376000	0.376000	0.376000	0.376000	0.376000	0.376000	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Bangladesh	IFS	513..AF.ZF...	PRINCIPAL RATE	57.888000	58.150000	59.512700	64.327500	68.933200	68.874900	68.598300	69.039100	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Bangladesh	IFS	513..RF.ZF...	PRINCIPAL RATE, PERIOD AVERAGE	57.888000	58.150000	59.512700	64.327500	68.933200	68.874900	68.598300	69.039100	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Barbados	IFS	316..AF.ZF...	OFFICIAL RATE	2.000000	2.000000	2.000000	2.000000	2.000000	2.000000	2.000000	2.000000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Barbados	IFS	316..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	2.000000	2.000000	2.000000	2.000000	2.000000	2.000000	2.000000	2.000000	n.a.
2.00E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Belarus	IFS	913..AF.ZF...	OFFICIAL RATE	1790.920000	2051.270000	2160.260000	2153.820000	2144.560000	2146.080000	2136.400000	2789.490000	n.a.
2.00E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Belarus	IFS	913..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	1790.920000	2051.270000	2160.260000	2153.820000	2144.560000	2146.080000	2136.400000	2789.490000	n.a.
1.95E+03	2.00E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Belgium	IFS	124..AF.ZF...	MARKET RATE	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.95E+03	2.00E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Belgium	IFS	124..RF.ZF...	MARKET RATE, PERIOD AVERAGE	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Belize	IFS	339..AF.ZF...	OFFICIAL RATE	2.000000	2.000000	2.000000	2.000000	2.000000	2.000000	2.000000	2.000000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Belize	IFS	339..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	2.000000	2.000000	2.000000	2.000000	2.000000	2.000000	2.000000	2.000000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Benin	IFS	638..AF.ZF...	OFFICIAL RATE	696.988000	581.200000	528.285000	527.468000	522.890000	479.267000	447.805000	472.186000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Benin	IFS	638..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	696.988000	581.200000	528.285000	527.468000	522.890000	479.267000	447.805000	472.186000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Bhutan	IFS	514..AF.ZF...	OFFICIAL RATE	48.610300	46.583300	45.316500	44.100000	45.307000	41.348500	43.505200	48.405300	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Bhutan	IFS	514..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	48.610300	46.583300	45.316500	44.100000	45.307000	41.348500	43.505200	48.405300	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Bolivia	IFS	218..AF.ZF...	MARKET RATE	7.170000	7.659170	7.936270	8.066060	8.011620	7.851250	7.238320	7.020000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Bolivia	IFS	218..RF.ZF...	MARKET RATE, PERIOD AVERAGE	7.170000	7.659170	7.936270	8.066060	8.011620	7.851250	7.238320	7.020000	n.a.
2.00E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Bosnia & Herzegovina	IFS	963..AF.ZF...	MARKET RATE	2.078170	1.732930	1.575160	1.572720	1.559070	1.429000	1.335200	1.407890	n.a.
2.00E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Bosnia & Herzegovina	IFS	963..RF.ZF...	MARKET RATE, PERIOD AVERAGE	2.078170	1.732930	1.575160	1.572720	1.559070	1.429000	1.335200	1.407890	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Botswana	IFS	616..AF.ZF...	OFFICIAL RATE	6.327800	4.949930	4.692890	5.110350	5.836570	6.138820	6.826860	7.155140	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Botswana	IFS	616..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	6.327800	4.949930	4.692890	5.110350	5.836570	6.138820	6.826860	7.155140	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Brazil	IFS	223..AF.ZF...	MARKET RATE	2.920360	3.077480	2.925120	2.434390	2.175330	1.947060	1.833770	1.999430	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Brazil	IFS	223..RF.ZF...	MARKET RATE, PERIOD AVERAGE	2.920360	3.077480	2.925120	2.434390	2.175330	1.947060	1.833770	1.999430	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Brunei Darussalam	IFS	516..AF.ZF...	MARKET RATE	1.790590	1.742180	1.690230	1.664400	1.588930	1.507100	1.417170	1.454570	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Brunei Darussalam	IFS	516..RF.ZF...	MARKET RATE, PERIOD AVERAGE	1.790590	1.742180	1.690230	1.664400	1.588930	1.507100	1.417170	1.454570	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Bulgaria	IFS	918..AF.ZF...	MARKET RATE	2.076980	1.732700	1.575110	1.574130	1.559270	1.429050	1.337120	1.406690	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Bulgaria	IFS	918..RF.ZF...	MARKET RATE, PERIOD AVERAGE	2.076980	1.732700	1.575110	1.574130	1.559270	1.429050	1.337120	1.406690	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Burkina Faso	IFS	748..AF.ZF...	OFFICIAL RATE	696.988000	581.200000	528.285000	527.468000	522.890000	479.267000	447.805000	472.186000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Burkina Faso	IFS	748..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	696.988000	581.200000	528.285000	527.468000	522.890000	479.267000	447.805000	472.186000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Burundi	IFS	618..AF.ZF...	OFFICIAL RATE	930.749000	1082.620000	1100.900000	1081.580000	1028.680000	1081.870000	1185.690000	1230.180000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Burundi	IFS	618..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	930.749000	1082.620000	1100.900000	1081.580000	1028.680000	1081.870000	1185.690000	1230.180000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Cambodia	IFS	522..AF.ZF...	MARKET RATE	3912.080000	3973.330000	4016.250000	4092.500000	4103.250000	4056.170000	4054.170000	4139.330000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Cambodia	IFS	522..RF.ZF...	MARKET RATE, PERIOD AVERAGE	3912.080000	3973.330000	4016.250000	4092.500000	4103.250000	4056.170000	4054.170000	4139.330000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Cameroon	IFS	622..AF.ZF...	OFFICIAL RATE	696.988000	581.200000	528.285000	527.468000	522.890000	479.267000	447.805000	472.186000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Cameroon	IFS	622..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	696.988000	581.200000	528.285000	527.468000	522.890000	479.267000	447.805000	472.186000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Canada	IFS	156..AF.ZF...	MARKET RATE	1.569320	1.401050	1.301020	1.211760	1.134360	1.074100	1.067040	1.143100	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Canada	IFS	156..RF.ZF...	MARKET RATE, PERIOD AVERAGE	1.569320	1.401050	1.301020	1.211760	1.134360	1.074100	1.067040	1.143100	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Cape Verde	IFS	624..AF.ZF...	OFFICIAL RATE	117.256000	97.787500	88.747900	88.646200	87.926100	80.615000	75.336000	79.960000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Cape Verde	IFS	624..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	117.168000	97.703000	88.807600	88.670300	87.900700	80.567400	75.278500	79.377100	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	CEMAC	IFS	758..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	696.988000	581.200000	528.285000	527.468000	522.890000	479.267000	447.805000	472.186000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Central African Rep.	IFS	626..AF.ZF...	OFFICIAL RATE	696.988000	581.200000	528.285000	527.468000	522.890000	479.267000	447.805000	472.186000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Central African Rep.	IFS	626..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	696.988000	581.200000	528.285000	527.468000	522.890000	479.267000	447.805000	472.186000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Chad	IFS	628..AF.ZF...	OFFICIAL RATE	696.988000	581.200000	528.285000	527.468000	522.890000	479.267000	447.805000	472.186000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Chad	IFS	628..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	696.988000	581.200000	528.285000	527.468000	522.890000	479.267000	447.805000	472.186000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Chile	IFS	228..AF.ZF...	PRINCIPAL RATE	688.937000	691.398000	609.529000	559.768000	530.275000	522.464000	522.461000	560.860000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Chile	IFS	228..RF.ZF...	PRINCIPAL RATE, PERIOD AVERAGE	688.937000	691.398000	609.529000	559.768000	530.275000	522.464000	522.461000	560.860000	n.a.
1.96E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	China,P.R.: Mainland	IFS	924..AF.ZF...	PRINCIPAL RATE	8.276960	8.277040	8.276800	8.194320	7.973440	7.607530	6.948650	6.831420	n.a.
1.96E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	China,P.R.: Mainland	IFS	924..RF.ZF...	PRINCIPAL RATE, PERIOD AVERAGE	8.276960	8.277040	8.276800	8.194320	7.973440	7.607530	6.948650	6.831420	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	China,P.R.:Hong Kong	IFS	532..AF.ZF...	MARKET RATE	7.798920	7.786750	7.788000	7.777330	7.767830	7.801420	7.786830	7.751750	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	China,P.R.:Hong Kong	IFS	532..RF.ZF...	MARKET RATE, PERIOD AVERAGE	7.798920	7.786750	7.788000	7.777330	7.767830	7.801420	7.786830	7.751750	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	China,P.R.:Macao	IFS	546..RF.ZF...	MARKET RATE, PERIOD AVERAGE	8.033430	8.021240	8.022170	8.011060	8.001430	8.035850	8.020110	7.984280	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Colombia	IFS	233..AF.ZF...	OFFICIAL RATE	2504.240000	2877.650000	2628.610000	2320.830000	2361.140000	2078.290000	1967.710000	2166.790000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Colombia	IFS	233..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	2504.240000	2877.650000	2628.610000	2320.830000	2361.140000	2078.290000	1967.710000	2166.790000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Comoros	IFS	632..AF.ZF...	OFFICIAL RATE	522.741000	435.900000	396.214000	395.601000	392.168000	359.450000	335.854000	354.140000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Comoros	IFS	632..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	522.741000	435.900000	396.214000	395.601000	392.168000	359.450000	335.854000	354.140000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Congo, Dem. Rep. of	IFS	636..AF.ZF...	MARKET RATE	346.688000	405.397000	399.476000	473.908000	468.279000	516.750000	559.293000	809.786000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Congo, Dem. Rep. of	IFS	636..RF.ZF...	MARKET RATE, PERIOD AVERAGE	346.688000	*405.397000*	399.476000	473.908000	468.279000	516.750000	559.293000	809.786000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Congo, Republic of	IFS	634..AF.ZF...	OFFICIAL RATE	696.988000	581.200000	528.285000	527.468000	522.890000	479.267000	447.805000	472.186000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Congo, Republic of	IFS	634..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	696.988000	581.200000	528.285000	527.468000	522.890000	479.267000	447.805000	472.186000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Costa Rica	IFS	238..AF.ZF...	MARKET RATE	359.818000	398.662000	437.935000	477.787000	511.302000	516.617000	526.236000	573.288000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Costa Rica	IFS	238..RF.ZF...	MARKET RATE, PERIOD AVERAGE	359.818000	398.662000	437.935000	477.787000	511.302000	516.617000	526.236000	573.288000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Côte d'Ivoire	IFS	662..AF.ZF...	OFFICIAL RATE	696.988000	581.200000	528.285000	527.468000	522.890000	479.267000	447.805000	472.186000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Côte d'Ivoire	IFS	662..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	696.988000	581.200000	528.285000	527.468000	522.890000	479.267000	447.805000	472.186000	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Croatia	IFS	960..AF.ZF...	MARKET RATE	7.871680	6.704970	6.034340	5.949240	5.837790	5.364540	4.935040	5.283950	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Croatia	IFS	960..RF.ZF...	MARKET RATE, PERIOD AVERAGE	7.871680	6.704970	6.034340	5.949240	5.837790	5.364540	4.935040	5.283950	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Cyprus	IFS	423..AF.ZF...	OFFICIAL RATE	0.610660	0.517443	0.468601	0.464071	0.458916	0.426125	n.a.	n.a.	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Cyprus	IFS	423..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	0.610660	0.517443	0.468601	0.464071	0.458916	0.426125	n.a.	n.a.	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Czech Republic	IFS	935..AF.ZF...	OFFICIAL RATE	32.738500	28.209000	25.699800	23.957400	22.595600	20.293700	17.071700	19.063000	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Czech Republic	IFS	935..RF.ZF...	PRINCIPAL RATE, PERIOD AVERAGE	32.738500	28.209000	25.699800	23.957400	22.595600	20.293700	17.071700	19.063000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Denmark	IFS	128..AF.ZF...	MARKET RATE	7.894710	6.587670	5.991060	5.996910	5.946780	5.443700	5.098130	5.360870	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Denmark	IFS	128..RF.ZF...	MARKET RATE, PERIOD AVERAGE	7.894710	6.587670	5.991060	5.996910	5.946780	5.443700	5.098130	5.360870	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Djibouti	IFS	611..AF.ZF...	OFFICIAL RATE	177.721000	177.721000	177.721000	177.721000	177.721000	177.721000	177.721000	177.721000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Djibouti	IFS	611..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	177.721000	177.721000	177.721000	177.721000	177.721000	177.721000	177.721000	177.721000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Dominica	IFS	321..AF.ZF...	OFFICIAL RATE	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Dominica	IFS	321..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Dominican Republic	IFS	243..AF.ZF...	PRINCIPAL RATE	18.609800	30.830700	42.119700	30.409400	33.364800	33.262800	34.623500	36.026800	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Dominican Republic	IFS	243..RF.ZF...	PRINCIPAL RATE, PERIOD AVERAGE	18.609800	30.830700	42.119700	30.409400	33.364800	33.262800	34.623500	36.026800	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	ECCU	IFS	309..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	n.a.
1.95E+03	2.00E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Ecuador	IFS	248..AF.ZF...	PRINCIPAL RATE	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Egypt	IFS	469..AF.ZF...	PRINCIPAL RATE	4.499670	5.850880	6.196240	5.778830	5.733170	5.635430	5.432500	5.544550	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Egypt	IFS	469..RF.ZF...	PRINCIPAL RATE, PERIOD AVERAGE	4.499670	5.850880	6.196240	5.778830	5.733170	5.635430	5.432500	5.544550	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	El Salvador	IFS	253..AF.ZF...	PRINCIPAL RATE	8.750000	8.750000	8.750000	8.750000	8.750000	8.750000	8.750000	8.750000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	El Salvador	IFS	253..RF.ZF...	PRINCIPAL RATE, PERIOD AVERAGE	8.750000	8.750000	8.750000	8.750000	8.750000	8.750000	8.750000	8.750000	n.a.

1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Equatorial Guinea	IFS	642..AF.ZF...	OFFICIAL RATE	696.988000	581.200000	528.285000	527.468000	522.890000	479.267000	447.805000	472.186000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Equatorial Guinea	IFS	642..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	696.988000	581.200000	528.285000	527.468000	522.890000	479.267000	447.805000	472.186000	n.a.
1.96E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Eritrea	IFS	643..AF.ZF...	OFFICIAL RATE	13.957100	13.875600	13.787500	15.367900	15.375000	15.375000	15.375000	15.375000	n.a.
1.96E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Eritrea	IFS	643..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	13.958200	13.877900	13.787500	15.367900	15.375000	15.375000	15.375000	15.375000	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Estonia	IFS	939..AF.ZF...	OFFICIAL RATE	16.611800	13.856400	12.595600	12.583800	12.465500	11.433900	10.694400	11.257400	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Estonia	IFS	939..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	16.611800	13.856400	12.595600	12.583800	12.465500	11.433900	10.694400	11.257400	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Ethiopia	IFS	644..AF.ZF...	OFFICIAL RATE	8.567750	8.599680	8.635580	8.666440	8.698620	8.965950	9.599740	11.777600	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Ethiopia	IFS	644..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	8.567750	8.599680	8.635580	8.666440	8.698620	8.965950	9.599740	11.777600	n.a.
2.00E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Euro Area	IFS	163..RF.ZF...	MARKET RATE, PERIOD AVERAGE	1.062550	0.886034	0.805365	0.804120	0.797141	0.730638	0.682675	0.719843	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Fiji	IFS	819..AF.ZF...	OFFICIAL RATE	2.186900	1.895770	1.733050	1.691050	1.731250	1.610420	1.594040	1.958090	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Fiji	IFS	819..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	2.186900	1.895770	1.733050	1.691050	1.731250	1.610420	1.594040	1.958090	n.a.
1.95E+03	2.00E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Finland	IFS	172..AF.ZF...	OFFICIAL RATE	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.95E+03	2.00E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Finland	IFS	172..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.95E+03	2.00E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	France	IFS	132..AF.ZF...	OFFICIAL RATE	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.95E+03	2.00E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	France	IFS	132..RF.ZF...	MARKET RATE, PERIOD AVERAGE	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Gabon	IFS	646..AF.ZF...	OFFICIAL RATE	696.988000	581.200000	528.285000	527.468000	522.890000	479.267000	447.805000	472.186000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Gabon	IFS	646..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	696.988000	581.200000	528.285000	527.468000	522.890000	479.267000	447.805000	472.186000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Gambia, The	IFS	648..AF.ZF...	MARKET RATE	19.918200	27.305900	30.030100	28.575400	28.065900	24.875100	22.192400	26.644400	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Gambia, The	IFS	648..RF.ZF...	MARKET RATE, PERIOD AVERAGE	19.918200	27.305900	30.030100	28.575400	28.065900	24.875100	22.192400	26.644400	n.a.
2.00E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Georgia	IFS	915..AF.ZF...	OFFICIAL RATE	2.195680	2.145650	1.916650	1.812680	1.780430	1.670490	1.490790	1.670490	n.a.
2.00E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Georgia	IFS	915..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	2.195680	2.145650	1.916650	1.812680	1.780430	1.670490	1.490790	1.670490	n.a.
1.95E+03	2.00E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Germany	IFS	134..AF.ZF...	MARKET RATE	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.95E+03	2.00E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Germany	IFS	134..RF.ZF...	MARKET RATE, PERIOD AVERAGE	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Ghana	IFS	652..AF.ZF...	PRINCIPAL RATE	0.792417	0.866764	0.899495	0.906279	0.916452	0.935248	1.057860	1.408800	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Ghana	IFS	652..RF.ZF...	PRINCIPAL RATE, PERIOD AVERAGE	0.792417	0.866764	0.899495	0.906279	0.916452	0.935248	1.057860	1.408800	n.a.
1.95E+03	2.00E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Greece	IFS	174..AF.ZF...	MARKET RATE	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.95E+03	2.00E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Greece	IFS	174..RF.ZF...	MARKET RATE, PERIOD AVERAGE	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Grenada	IFS	328..AF.ZF...	OFFICIAL RATE	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Grenada	IFS	328..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Guatemala	IFS	258..AF.ZF...	MARKET RATE	7.821650	7.940850	7.946500	7.633940	7.602630	7.673300	7.560030	8.161560	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Guatemala	IFS	258..RF.ZF...	MARKET RATE, PERIOD AVERAGE	7.821650	7.940850	7.946500	7.633940	7.602630	7.673300	7.560030	8.161560	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Guinea	IFS	656..AF.ZF...	MARKET RATE	1975.840000	1984.930000	2225.030000	3644.330000	5151.580000	4378.330000	4629.190000	n.a.	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Guinea	IFS	656..RF.ZF...	MARKET RATE, PERIOD AVERAGE	1975.840000	1984.930000	2225.030000	3644.330000	5350.000000	4122.800000	5500.000000	n.a.	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Guinea-Bissau	IFS	654..AF.ZF...	OFFICIAL RATE	696.988000	581.200000	528.285000	527.468000	522.890000	479.267000	447.805000	472.186000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Guinea-Bissau	IFS	654..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	696.988000	581.200000	528.285000	527.468000	522.890000	479.267000	447.805000	472.186000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Guyana	IFS	336..AF.ZF...	PRINCIPAL RATE	190.665000	193.878000	198.307000	199.875000	200.188000	202.347000	203.633000	203.950000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Guyana	IFS	336..RF.ZF...	PRINCIPAL RATE, PERIOD AVERAGE	190.665000	193.878000	198.307000	199.875000	200.188000	202.347000	203.633000	203.950000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Haiti	IFS	263..AF.ZF...	PRINCIPAL RATE	29.250500	42.366800	38.352000	40.448600	40.408500	36.861400	39.107600	41.197600	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Haiti	IFS	263..RF.ZF...	PRINCIPAL RATE, PERIOD AVERAGE	29.250500	42.366800	38.352000	40.448600	40.408500	36.861400	39.107600	41.197600	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Honduras	IFS	268..AF.ZF...	PRINCIPAL RATE	16.433400	17.345300	18.206200	18.832300	18.895200	18.895100	18.903800	18.895100	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Honduras	IFS	268..RF.ZF...	PRINCIPAL RATE, PERIOD AVERAGE	16.433400	17.345300	18.206200	18.832300	18.895200	18.895100	18.903800	18.895100	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Hungary	IFS	944..AF.ZF...	OFFICIAL RATE	257.887000	224.307000	202.746000	199.582000	210.390000	183.626000	172.113000	202.342000	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Hungary	IFS	944..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	257.887000	224.307000	202.746000	199.582000	210.390000	183.626000	172.113000	202.342000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Iceland	IFS	176..AF.ZF...	OFFICIAL RATE	91.661700	76.709000	70.191700	62.981700	70.180000	64.055000	87.947900	123.638000	n.a.

1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Iceland	IFS	176..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	91.661700	76.709000	70.191700	62.981700	70.180000	64.055000	87.947900	123.638000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	India	IFS	534..AF.ZF...	MARKET RATE	48.610300	46.583300	45.316500	44.100000	45.307000	41.348500	43.505200	48.405300	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	India	IFS	534..RF.ZF...	MARKET RATE, PERIOD AVERAGE	48.610300	46.583300	45.316500	44.100000	45.307000	41.348500	43.505200	48.405300	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Indonesia	IFS	536..AF.ZF...	MARKET RATE	9311.190000	8577.130000	8938.850000	9704.740000	9159.320000	9141.000000	9698.960000	10389.900000	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Indonesia	IFS	536..RF.ZF...	MARKET RATE, PERIOD AVERAGE	9311.190000	8577.130000	8938.850000	9704.740000	9159.320000	9141.000000	9698.960000	10389.900000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Iran, I.R. of	IFS	429..AF.ZF...	OFFICIAL RATE	*6907.140000*	8193.890000	8613.990000	8963.960000	9170.940000	9281.150000	9428.530000	9864.300000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Iran, I.R. of	IFS	429..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	*6907.140000*	8193.890000	8613.990000	8963.960000	9170.940000	9281.150000	9428.530000	9864.300000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Iraq	IFS	433..AF.ZF...	PRINCIPAL RATE	0.310857	2133.780000	1453.420000	1472.000000	1467.420000	1254.570000	1193.080000	1170.000000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Iraq	IFS	433..RF.ZF...	PRINCIPAL RATE, PERIOD AVERAGE	0.310857	2133.780000	1453.420000	1472.000000	1467.420000	1254.570000	1193.080000	1170.000000	n.a.
1.95E+03	2.00E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Ireland	IFS	178..AF.ZF...	MARKET RATE	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.95E+03	2.00E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Ireland	IFS	178..RF.ZF...	MARKET RATE, PERIOD AVERAGE	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Israel	IFS	436..AF.ZF...	MARKET RATE	4.737820	4.554130	4.481980	4.487700	4.455810	4.108080	3.588020	3.932340	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Israel	IFS	436..RF.ZF...	MARKET RATE, PERIOD AVERAGE	4.737820	4.554130	4.481980	4.487700	4.455810	4.108080	3.588020	3.932340	n.a.
1.95E+03	2.00E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Italy	IFS	136..AF.ZF...	MARKET RATE	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.95E+03	2.00E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Italy	IFS	136..RF.ZF...	MARKET RATE, PERIOD AVERAGE	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Jamaica	IFS	343..AF.ZF...	MARKET RATE	48.415900	57.740900	61.197200	62.280700	65.743900	69.192200	72.756200	87.894100	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Jamaica	IFS	343..RF.ZF...	MARKET RATE, PERIOD AVERAGE	48.415900	57.740900	61.197200	62.280700	65.743900	69.192200	72.756200	87.894100	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Japan	IFS	158..AF.ZF...	MARKET RATE	125.388000	115.933000	108.193000	110.218000	116.299000	117.754000	103.359000	93.570100	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Japan	IFS	158..RF.ZF...	MARKET RATE, PERIOD AVERAGE	125.388000	115.933000	108.193000	110.218000	116.299000	117.754000	103.359000	93.570100	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Jordan	IFS	439..AF.ZF...	OFFICIAL RATE	0.709000	0.709000	0.709000	0.709000	0.709000	0.709000	0.709667	0.710000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Jordan	IFS	439..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	0.709000	0.709000	0.709000	0.709000	0.709000	0.709000	0.709667	0.710000	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Kazakhstan	IFS	916..AF.ZF...	OFFICIAL RATE	153.279000	149.576000	136.035000	132.880000	126.089000	122.554000	120.299000	147.497000	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Kazakhstan	IFS	916..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	153.279000	149.576000	136.035000	132.880000	126.089000	122.554000	120.299000	147.497000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Kenya	IFS	664..AF.ZF...	OFFICIAL RATE	78.749100	75.935600	79.173900	75.554100	72.100800	67.317600	69.175300	77.352000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Kenya	IFS	664..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	78.749100	75.935600	79.173900	75.554100	72.100800	67.317600	69.175300	77.352000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Kiribati	IFS	826..AF.ZF...	OFFICIAL RATE	1.840560	1.541910	1.359750	1.309470	1.327970	1.195070	1.192180	1.282190	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Kiribati	IFS	826..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	1.840560	1.541910	1.359750	1.309470	1.327970	1.195070	1.192180	1.282190	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Korea, Republic of	IFS	542..AF.ZF...	MARKET RATE	1251.090000	1191.610000	1145.320000	1024.120000	954.791000	929.257000	1102.050000	1276.930000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Korea, Republic of	IFS	542..RF.ZF...	MARKET RATE, PERIOD AVERAGE	1251.090000	1191.610000	1145.320000	1024.120000	954.791000	929.257000	1102.050000	1276.930000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Kuwait	IFS	443..AF.ZF...	OFFICIAL RATE	0.303914	0.298012	0.294700	0.292000	0.290176	0.284214	0.268828	0.287785	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Kuwait	IFS	443..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	0.303914	0.298012	0.294700	0.292000	0.290176	0.284214	0.268828	0.287785	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Kyrgyz Republic	IFS	917..AF.ZF...	OFFICIAL RATE	46.937100	43.648400	42.649900	41.011800	40.152900	37.316300	36.574600	42.904100	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Kyrgyz Republic	IFS	917..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	46.937100	43.648400	42.649900	41.011800	40.152900	37.316300	36.574600	42.904100	n.a.
1.96E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Lao People's Dem.Rep	IFS	544..AF.ZF...	MARKET RATE	10056.300000	10569.000000	10585.400000	10655.200000	10159.900000	9603.160000	8744.060000	8516.040000	n.a.
1.96E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Lao People's Dem.Rep	IFS	544..RF.ZF...	MARKET RATE, PERIOD AVERAGE	10056.300000	10569.000000	10585.400000	10655.200000	10159.900000	9603.160000	8744.060000	8516.040000	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Latvia	IFS	941..AF.ZF...	OFFICIAL RATE	0.618192	0.571475	0.540233	0.564717	0.560408	0.513792	0.480817	0.505550	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Latvia	IFS	941..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	0.618192	0.571475	0.540233	0.564717	0.560408	0.513792	0.480817	0.505550	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Lebanon	IFS	446..AF.ZF...	MARKET RATE	1507.500000	1507.500000	1507.500000	1507.500000	1507.500000	1507.500000	1507.500000	1507.500000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Lebanon	IFS	446..RF.ZF...	MARKET RATE, PERIOD AVERAGE	1507.500000	1507.500000	1507.500000	1507.500000	1507.500000	1507.500000	1507.500000	1507.500000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Lesotho	IFS	666..AF.ZF...	PRINCIPAL RATE	10.540700	7.564750	6.459690	6.359330	6.771550	7.045360	8.261220	8.473670	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Lesotho	IFS	666..RF.ZF...	PRINCIPAL RATE, PERIOD AVERAGE	10.540700	7.564750	6.459690	6.359330	6.771550	7.045360	8.261220	8.473670	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Liberia	IFS	668..AF.ZF...	PRINCIPAL RATE	61.754200	59.378800	54.905800	57.095800	58.013300	61.272200	63.207500	68.286700	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Liberia	IFS	668..RF.ZF...	PRINCIPAL RATE, PERIOD AVERAGE	61.754200	59.378800	54.905800	57.095800	58.013300	61.272200	63.207500	68.286700	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Libya	IFS	672..AF.ZF...	OFFICIAL RATE	1.270680	1.292940	1.304970	1.308380	1.313570	1.262640	1.223560	1.253530	n.a.

1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Libya	IFS	672..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	1.270680	1.292940	1.304970	1.308380	1.313570	1.262640	1.223560	1.253530	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Lithuania	IFS	946..AF.ZF...	OFFICIAL RATE	3.676960	3.060870	2.780590	2.774030	2.752230	2.523730	2.357080	2.484030	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Lithuania	IFS	946..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	3.676960	3.060870	2.780590	2.774030	2.752230	2.523730	2.357080	2.484030	n.a.
1.95E+03	2.00E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Luxembourg	IFS	137..AF.ZF...	MARKET RATE	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.95E+03	2.00E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Luxembourg	IFS	137..RF.ZF...	MARKET RATE, PERIOD AVERAGE	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Macedonia, FYR	IFS	962..AF.ZF...	MARKET RATE	64.349800	54.322300	49.409900	49.283700	48.801800	44.729800	41.867700	44.100600	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Macedonia, FYR	IFS	962..RF.ZF...	MARKET RATE, PERIOD AVERAGE	64.349800	54.322300	49.409900	49.283700	48.801800	44.729800	41.867700	44.100600	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Madagascar	IFS	674..AF.ZF...	OFFICIAL RATE	1366.390000	1238.330000	1868.860000	2003.030000	2142.300000	1873.880000	1708.370000	1956.210000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Madagascar	IFS	674..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	1366.390000	1238.330000	1868.860000	2003.030000	2142.300000	1873.880000	1708.370000	1956.210000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Malawi	IFS	676..AF.ZF...	OFFICIAL RATE	76.686600	97.432500	108.898000	118.420000	136.014000	139.957000	140.523000	141.167000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Malawi	IFS	676..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	76.686600	97.432500	108.898000	118.420000	136.014000	139.957000	140.523000	141.167000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Malaysia	IFS	548..AF.ZF...	OFFICIAL RATE	3.800000	3.800000	3.800000	3.787090	3.668180	3.437570	3.335830	3.524500	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Malaysia	IFS	548..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	3.800000	3.800000	3.800000	3.787090	3.668180	3.437570	3.335830	3.524500	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Maldives	IFS	556..AF.ZF...	MARKET RATE	12.800000	12.800000	12.800000	12.800000	12.800000	12.800000	12.800000	12.800000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Maldives	IFS	556..RF.ZF...	MARKET RATE, PERIOD AVERAGE	12.800000	12.800000	12.800000	12.800000	12.800000	12.800000	12.800000	12.800000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Mali	IFS	678..AF.ZF...	OFFICIAL RATE	696.988000	581.200000	528.285000	527.468000	522.890000	479.267000	447.805000	472.186000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Mali	IFS	678..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	696.988000	581.200000	528.285000	527.468000	522.890000	479.267000	447.805000	472.186000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Malta	IFS	181..AF.ZF...	OFFICIAL RATE	0.433620	0.377233	0.344663	0.345777	0.340894	0.311675	n.a.	n.a.	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Malta	IFS	181..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	0.433620	0.377233	0.344663	0.345777	0.340894	0.311675	n.a.	n.a.	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Mauritania	IFS	682..AF.ZF...	MARKET RATE	271.739000	263.030000	257.190000	265.528000	268.600000	258.587000	238.203000	262.366000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Mauritania	IFS	682..RF.ZF...	MARKET RATE, PERIOD AVERAGE	271.739000	263.030000	n.a.	265.528000	268.600000	258.587000	238.203000	262.366000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Mauritius	IFS	684..AF.ZF...	MARKET RATE	29.962000	27.901500	27.498500	29.496200	31.708100	31.313700	28.452800	31.959800	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Mauritius	IFS	684..RF.ZF...	MARKET RATE, PERIOD AVERAGE	29.962000	27.901500	27.498500	29.496200	31.708100	31.313700	28.452800	31.959800	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Mexico	IFS	273..AF.ZF...	PRINCIPAL RATE	9.655960	10.789000	11.286000	10.897900	10.899200	10.928200	11.129700	13.513500	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Mexico	IFS	273..RF.ZF...	PRINCIPAL RATE, PERIOD AVERAGE	9.655960	10.789000	11.286000	10.897900	10.899200	10.928200	11.129700	13.513500	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Micronesia, Fed.Sts.	IFS	868..AF.ZF...	OFFICIAL RATE	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Micronesia, Fed.Sts.	IFS	868..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	n.a.
2.00E+03	2.01E+03	2.01E+07	Stock	1.00E+00	National Currency per U.S	Units	Moldova	IFS	921..AF.ZF...	OFFICIAL RATE	13.570500	13.944900	12.329700	12.599600	13.131100	12.139900	10.392000	11.109600	n.a.
2.00E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Moldova	IFS	921..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	13.570500	13.944900	12.329700	12.599600	13.131100	12.139900	10.392000	11.109600	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Mongolia	IFS	948..AF.ZF...	MARKET RATE	1110.310000	1146.540000	1185.300000	1205.250000	1179.700000	1170.400000	1165.800000	1437.800000	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Mongolia	IFS	948..RF.ZF...	MARKET RATE, PERIOD AVERAGE	1110.310000	1146.540000	1185.300000	1205.250000	1179.700000	1170.400000	1165.800000	1437.800000	n.a.
2.00E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Montenegro	IFS	943..RF.ZF...	MARKET RATE, PERIOD AVERAGE	1.062550	0.886034	0.805365	0.804120	0.797141	0.730638	0.682675	0.719843	n.a.
1.96E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Montserrat	IFS	351..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Morocco	IFS	686..AF.ZF...	OFFICIAL RATE	11.020600	9.574380	8.868020	8.865010	8.795580	8.192330	7.750330	8.057100	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Morocco	IFS	686..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	11.020600	9.574380	8.868020	8.865010	8.795580	8.192330	7.750330	8.057100	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Mozambique	IFS	688..AF.ZF...	PRINCIPAL RATE	23.678000	23.782300	22.581300	23.061000	25.400800	25.840300	24.300600	27.625200	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Mozambique	IFS	688..RF.ZF...	PRINCIPAL RATE, PERIOD AVERAGE	23.678000	23.782300	22.581300	23.061000	25.400800	25.840300	24.300600	n.a.	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Myanmar	IFS	518..AF.ZF...	OFFICIAL RATE	6.573420	6.076380	5.745940	5.760990	5.783830	5.559680	5.387510	5.519480	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Myanmar	IFS	518..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	6.573420	6.076380	5.745940	5.760990	5.783830	5.559680	5.387510	5.519480	n.a.
1.96E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Namibia	IFS	728..AF.ZF...	OFFICIAL RATE	10.540700	7.564750	6.459690	6.359330	6.771550	7.045360	8.261220	8.473670	n.a.
1.96E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Namibia	IFS	728..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	10.540700	7.564750	6.459690	6.359330	6.771550	7.045360	8.261220	8.473670	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Nepal	IFS	558..AF.ZF...	OFFICIAL RATE	77.876600	76.141400	73.673600	71.367500	72.755600	66.415000	69.761700	77.545200	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Nepal	IFS	558..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	77.876600	76.141400	73.673600	71.367500	72.755600	66.415000	69.761700	77.545200	n.a.
1.95E+03	2.00E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Netherlands	IFS	138..AF.ZF...	MARKET RATE	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

1.95E+03	2.00E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Netherlands	IFS	138..RF.ZF...	MARKET RATE, PERIOD AVERAGE	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Netherlands Antilles	IFS	353..AF.ZF...	OFFICIAL RATE	1.790000	1.790000	1.790000	1.790000	1.790000	1.790000	1.790000	1.790000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Netherlands Antilles	IFS	353..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	1.790000	1.790000	1.790000	1.790000	1.790000	1.790000	1.790000	1.790000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	New Zealand	IFS	196..AF.ZF...	MARKET RATE	2.162190	1.722100	1.508680	1.420270	1.542060	1.360680	1.422730	1.600160	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	New Zealand	IFS	196..RF.ZF...	MARKET RATE, PERIOD AVERAGE	2.162190	1.722100	1.508680	1.420270	1.542060	1.360680	1.422730	1.600160	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Nicaragua	IFS	278..AF.ZF...	PRINCIPAL RATE	14.251300	15.104600	15.937200	16.733300	17.570000	18.448500	19.371900	20.339500	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Nicaragua	IFS	278..RF.ZF...	PRINCIPAL RATE, PERIOD AVERAGE	14.251300	15.104600	15.937200	16.733300	17.570000	18.448500	19.371900	20.339500	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Niger	IFS	692..AF.ZF...	OFFICIAL RATE	696.988000	581.200000	528.285000	527.468000	522.890000	479.267000	447.805000	472.186000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Niger	IFS	692..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	696.988000	581.200000	528.285000	527.468000	522.890000	479.267000	447.805000	472.186000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Nigeria	IFS	694..AF.ZF...	PRINCIPAL RATE	120.578000	129.222000	132.888000	131.274000	128.652000	125.808000	118.546000	148.902000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Nigeria	IFS	694..RF.ZF...	PRINCIPAL RATE, PERIOD AVERAGE	120.578000	129.222000	132.888000	131.274000	128.652000	125.808000	118.546000	148.902000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Norway	IFS	142..AF.ZF...	OFFICIAL RATE	7.983780	7.080220	6.740830	6.442500	6.413330	5.861670	5.640000	6.288330	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Norway	IFS	142..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	7.983780	7.080220	6.740830	6.442500	6.413330	5.861670	5.640000	6.288330	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Oman	IFS	449..AF.ZF...	OFFICIAL RATE	0.384500	0.384500	0.384500	0.384500	0.384500	0.384500	0.384500	0.384500	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Oman	IFS	449..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	0.384500	0.384500	0.384500	0.384500	0.384500	0.384500	0.384500	0.384500	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Pakistan	IFS	564..AF.ZF...	MARKET RATE	59.723800	57.752000	58.257900	59.514500	60.271300	60.738500	70.408000	81.712900	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Pakistan	IFS	564..RF.ZF...	MARKET RATE, PERIOD AVERAGE	59.723800	57.752000	58.257900	59.514500	60.271300	60.738500	70.408000	81.712900	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Panama	IFS	283..AF.ZF...	OFFICIAL RATE	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Panama	IFS	283..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Papua New Guinea	IFS	853..AF.ZF...	OFFICIAL RATE	3.895220	3.563450	3.222540	3.101950	3.056730	2.965350	2.700090	2.755140	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Papua New Guinea	IFS	853..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	3.895220	3.563450	3.222540	3.101950	3.056730	2.965350	2.700090	2.755140	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Paraguay	IFS	288..AF.ZF...	MARKET RATE	5716.260000	6424.340000	5974.580000	6177.960000	5635.460000	5032.720000	4363.240000	4965.390000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Paraguay	IFS	288..RF.ZF...	MARKET RATE, PERIOD AVERAGE	5716.260000	6424.340000	5974.580000	6177.960000	5635.460000	5032.720000	4363.240000	4965.390000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Peru	IFS	293..AF.ZF...	MARKET RATE	3.516500	3.478470	3.413180	3.295840	3.274030	3.128040	2.924410	3.011510	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Peru	IFS	293..RF.ZF...	MARKET RATE, PERIOD AVERAGE	3.516500	3.478470	3.413180	3.295840	3.274030	3.128040	2.924410	3.011510	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Philippines	IFS	566..AF.ZF...	MARKET RATE	51.603600	54.203300	56.039900	55.085500	51.314300	46.148400	44.323300	47.679700	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Philippines	IFS	566..RF.ZF...	MARKET RATE, PERIOD AVERAGE	51.603600	54.203300	56.039900	55.085500	51.314300	46.148400	44.323300	47.679700	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Poland	IFS	964..AF.ZF...	OFFICIAL RATE	4.080030	3.889080	3.657640	3.235480	3.103160	2.767950	2.409240	3.120140	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Poland	IFS	964..RF.ZF...	COMMERCIAL RATE,PD.AVG.	4.080030	3.889080	3.657640	3.235480	3.103160	2.767950	2.409240	3.120140	n.a.
1.95E+03	2.00E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Portugal	IFS	182..AF.ZF...	MARKET RATE	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.95E+03	2.00E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Portugal	IFS	182..RF.ZF...	MARKET RATE, PERIOD AVERAGE	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Qatar	IFS	453..AF.ZF...	OFFICIAL RATE	3.640000	3.640000	3.640000	3.640000	3.640000	3.640000	3.640000	3.640000	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Qatar	IFS	453..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	3.640000	3.640000	3.640000	3.640000	3.640000	3.640000	3.640000	3.640000	n.a.
1.96E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Romania	IFS	968..AF.ZF...	PRINCIPAL RATE	3.305540	3.320010	3.263660	2.913650	2.808980	2.438250	2.518860	3.049330	n.a.
1.96E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Romania	IFS	968..RF.ZF...	PRINCIPAL RATE, PERIOD AVERAGE	3.305540	3.320010	3.263660	2.913650	2.808980	2.438250	2.518860	3.049330	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Russian Federation	IFS	922..AF.ZF...	OFFICIAL RATE	31.348500	30.692000	28.813700	28.284400	27.191000	25.580800	24.852900	31.740400	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Russian Federation	IFS	922..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	31.348500	30.692000	28.813700	28.284400	27.191000	25.580800	24.852900	31.740400	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Rwanda	IFS	714..AF.ZF...	OFFICIAL RATE	476.327000	537.658000	574.622000	555.841000	552.555000	548.281000	549.303000	568.176000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Rwanda	IFS	714..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	475.365000	537.655000	577.449000	557.823000	551.710000	546.955000	546.849000	568.281000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Samoa	IFS	862..AF.ZF...	OFFICIAL RATE	3.376260	2.973240	2.780720	2.710340	2.779290	2.616570	2.644180	2.730780	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Samoa	IFS	862..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	3.376260	2.973240	2.780720	2.710340	2.779290	2.616570	2.644180	2.730780	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	San Marino	IFS	135..AF.ZF...	MARKET RATE	1.062550	0.886034	0.805365	0.804120	0.797141	0.730638	0.682675	0.719843	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	San Marino	IFS	135..RF.ZF...	MARKET RATE, PERIOD AVERAGE	1.062550	0.886034	0.805365	0.804120	0.797141	0.730638	0.682675	0.719843	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	São Tomé & Príncipe	IFS	716..AF.ZF...	OFFICIAL RATE	9088.330000	9347.580000	9902.320000	10558.000000	12448.600000	13536.800000	14695.200000	16208.500000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	São Tomé & Príncipe	IFS	716..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	9088.330000	9347.580000	9902.320000	10558.000000	12448.600000	13536.800000	14695.200000	16208.500000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Saudi Arabia	IFS	456..AF.ZF...	OFFICIAL RATE	3.750000	3.750000	3.750000	3.747080	3.745000	3.747500	3.750000	3.750000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Saudi Arabia	IFS	456..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	3.750000	3.750000	3.750000	3.747080	3.745000	3.747500	3.750000	3.750000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Senegal	IFS	722..AF.ZF...	OFFICIAL RATE	696.988000	581.200000	528.285000	527.468000	522.890000	479.267000	447.805000	472.186000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Senegal	IFS	722..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	696.988000	581.200000	528.285000	527.468000	522.890000	479.267000	447.805000	472.186000	n.a.
2.00E+03	2.01E+03	2.01E+07	Stock	1.00E+00	National Currency per U.S	Units	Serbia, Republic of	IFS	942..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	64.398300	57.585400	58.381400	66.713800	67.145800	58.453500	55.723500	67.580600	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Seychelles	IFS	718..AF.ZF...	OFFICIAL RATE	5.480030	5.400720	5.500000	5.500000	5.519690	6.701060	9.457240	13.609900	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Seychelles	IFS	718..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	5.480030	5.400720	5.500000	5.500000	5.519690	6.701060	9.457240	13.609900	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Sierra Leone	IFS	724..AF.ZF...	MARKET RATE	2099.030000	2347.940000	2701.300000	2889.590000	2961.910000	2985.190000	2981.510000	3385.650000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Sierra Leone	IFS	724..RF.ZF...	MARKET RATE, PERIOD AVERAGE	2099.030000	2347.940000	2701.300000	2889.590000	2961.910000	2985.190000	2981.510000	3385.650000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Singapore	IFS	576..AF.ZF...	MARKET RATE	1.790590	1.742180	1.690230	1.664400	1.588930	1.507100	1.414860	1.454510	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Singapore	IFS	576..RF.ZF...	MARKET RATE, PERIOD AVERAGE	1.790590	1.742180	1.690230	1.664400	1.588930	1.507100	1.414860	1.454510	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Slovak Republic	IFS	936..AF.ZF...	OFFICIAL RATE	45.326700	36.772900	32.256900	31.018300	29.697300	24.694300	21.361400	n.a.	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Slovak Republic	IFS	936..RF.ZF...	PRINCIPAL RATE, PERIOD AVERAGE	45.326700	36.772900	32.256900	31.018300	29.697300	24.694300	21.361400	n.a.	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Slovenia	IFS	961..AF.ZF...	OFFICIAL RATE	240.248000	207.114000	192.381000	192.705000	191.028000	n.a.	n.a.	n.a.	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Slovenia	IFS	961..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	240.248000	207.114000	192.381000	192.705000	191.028000	n.a.	n.a.	n.a.	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Solomon Islands	IFS	813..AF.ZF...	OFFICIAL RATE	6.748770	7.505940	7.484740	7.529870	7.609460	7.652000	7.747920	8.055040	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Solomon Islands	IFS	813..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	6.748770	7.505940	7.484740	7.529870	7.609460	7.652000	7.747920	8.055040	n.a.
1.95E+03	1.99E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Somalia	IFS	726..AF.ZF...	MARKET RATE	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.95E+03	1.99E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Somalia	IFS	726..RF.ZF...	MARKET RATE, PERIOD AVERAGE	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	South Africa	IFS	199..AF.ZF...	PRINCIPAL RATE	10.540700	7.564750	6.459690	6.359330	6.771550	7.045360	8.261220	8.473670	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	South Africa	IFS	199..RF.ZF...	PRINCIPAL RATE, PERIOD AVERAGE	10.540700	7.564750	6.459690	6.359330	6.771550	7.045360	8.261220	8.473670	n.a.
1.95E+03	2.00E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Spain	IFS	184..AF.ZF...	MARKET RATE	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.95E+03	2.00E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Spain	IFS	184..RF.ZF...	MARKET RATE, PERIOD AVERAGE	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Sri Lanka	IFS	524..AF.ZF...	MARKET RATE	95.662100	96.521000	101.194000	100.498000	103.914000	110.623000	108.334000	114.945000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Sri Lanka	IFS	524..RF.ZF...	MARKET RATE, PERIOD AVERAGE	95.662100	96.521000	101.194000	100.498000	103.914000	110.623000	108.334000	114.945000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	St. Kitts and Nevis	IFS	361..AF.ZF...	OFFICIAL RATE	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	St. Kitts and Nevis	IFS	361..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	St. Lucia	IFS	362..AF.ZF...	OFFICIAL RATE	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	St. Lucia	IFS	362..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	St. Vincent & Grens.	IFS	364..AF.ZF...	OFFICIAL RATE	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	St. Vincent & Grens.	IFS	364..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Sudan	IFS	732..AF.ZF...	PRINCIPAL RATE	2.633060	2.609830	2.579050	2.436060	2.171530	2.016100	2.090160	2.301530	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Sudan	IFS	732..RF.ZF...	PRINCIPAL RATE, PERIOD AVERAGE	2.633060	2.609830	2.579050	2.436060	2.171530	2.016100	2.090160	2.301530	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Suriname	IFS	366..AF.ZF...	MARKET RATE	2346.750000	2601.330000	2.733580	2.731670	2.743750	n.a.	2.745000	2.745000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Suriname	IFS	366..RF.ZF...	MARKET RATE, PERIOD AVERAGE, PD AVER	2.346750	*2.601330*	2.733580	2.731670	2.743750	2.745000	2.745000	2.745000	n.a.

1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Swaziland	IFS	734..AF.ZF...	OFFICIAL RATE	10.540700	7.564750	6.459690	6.359330	6.771550	7.045360	8.261220	8.473670	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Swaziland	IFS	734..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	10.540700	7.564750	6.459690	6.359330	6.771550	7.045360	8.261220	8.473670	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Sweden	IFS	144..AF.ZF...	OFFICIAL RATE	9.737120	8.086300	7.348890	7.473090	7.378250	6.758770	6.591100	7.653820	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Sweden	IFS	144..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	9.737120	8.086300	7.348890	7.473090	7.378250	6.758770	6.591100	7.653820	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Switzerland	IFS	146..AF.ZF...	OFFICIAL RATE	1.558610	1.346650	1.243500	1.245180	1.253840	1.200370	1.083090	1.088140	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Switzerland	IFS	146..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	1.558610	1.346650	1.243500	1.245180	1.253840	1.200370	1.083090	1.088140	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Syrian Arab Republic	IFS	463..AF.ZF...	PRINCIPAL RATE	11.225000	11.225000	11.225000	11.225000	11.225000	11.225000	11.225000	11.225000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Syrian Arab Republic	IFS	463..RF.ZF...	PRINCIPAL RATE, PERIOD AVERAGE	11.225000	11.225000	11.225000	11.225000	11.225000	n.a.	n.a.	n.a.	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Tajikistan	IFS	923..AF.ZF...	OFFICIAL RATE	2.764130	3.061370	2.970510	3.116570	3.298410	3.442480	3.430720	4.142710	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Tajikistan	IFS	923..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	2.764130	3.061370	2.970510	3.116570	3.298410	3.442480	3.430720	4.142710	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Tanzania	IFS	738..AF.ZF...	OFFICIAL RATE	966.583000	1038.420000	1089.330000	1128.930000	1251.900000	1245.040000	1196.310000	1320.310000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Tanzania	IFS	738..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	966.583000	1038.420000	1089.330000	1128.930000	1251.900000	1245.040000	1196.310000	1320.310000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Thailand	IFS	578..AF.ZF...	OFFICIAL RATE	42.960100	41.484600	40.222400	40.220100	37.882000	34.518200	33.313300	34.285800	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Thailand	IFS	578..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	42.960100	41.484600	40.222400	40.220100	37.882000	34.518200	33.313300	34.285800	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Togo	IFS	742..AF.ZF...	OFFICIAL RATE	696.988000	581.200000	528.285000	527.468000	522.890000	479.267000	447.805000	472.186000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Togo	IFS	742..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	696.988000	581.200000	528.285000	527.468000	522.890000	479.267000	447.805000	472.186000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Tonga	IFS	866..AF.ZF...	OFFICIAL RATE	2.195190	2.145890	1.971560	1.943040	2.025880	1.970930	1.942440	2.034490	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Tonga	IFS	866..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	2.195190	2.145890	1.971560	1.943040	2.025880	1.970930	1.942440	2.034490	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Trinidad and Tobago	IFS	369..AF.ZF...	OFFICIAL RATE	6.248680	6.295100	6.298990	6.299560	6.312280	6.328030	6.289430	6.324910	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Trinidad and Tobago	IFS	369..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	6.248680	6.295100	6.298990	6.299560	6.312280	6.328030	6.289430	6.324910	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Tunisia	IFS	744..AF.ZF...	MARKET RATE	1.421730	1.288460	1.245470	1.297430	1.331020	1.281360	1.232140	1.350270	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Tunisia	IFS	744..RF.ZF...	MARKET RATE, PERIOD AVERAGE	1.421730	1.288460	1.245470	1.297430	1.331020	1.281360	1.232140	1.350270	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Turkey	IFS	186..AF.ZF...	MARKET RATE	1.507230	1.500890	1.425540	1.343580	1.428450	1.302930	1.301520	1.549960	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Turkey	IFS	186..RF.ZF...	MARKET RATE, PERIOD AVERAGE	1.507230	1.500890	1.425540	1.343580	1.428450	1.302930	1.301520	1.549960	n.a.
1.95E+03	2.00E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Turkmenistan	IFS	925..AF.ZF...	OFFICIAL RATE	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.99E+03	2.00E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Turkmenistan	IFS	925..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Uganda	IFS	746..AF.ZF...	PRINCIPAL RATE	1797.550000	1963.720000	1810.300000	1780.670000	1831.450000	1723.490000	1720.440000	2030.310000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Uganda	IFS	746..RF.ZF...	PRINCIPAL RATE, PERIOD AVERAGE	1797.550000	1963.720000	1810.300000	1780.670000	1831.450000	1723.490000	1720.440000	2030.310000	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Ukraine	IFS	926..AF.ZF...	OFFICIAL RATE	5.326620	5.332690	5.319180	5.124730	5.050000	5.050000	5.267220	7.791240	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Ukraine	IFS	926..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	5.326620	5.332690	5.319180	5.124730	5.050000	5.050000	5.267220	7.791240	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	United Arab Emirates	IFS	466..AF.ZF...	OFFICIAL RATE	3.672500	3.672500	3.672500	3.672500	3.672500	3.672500	3.672500	3.672500	n.a.
1.97E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	United Arab Emirates	IFS	466..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	3.672500	3.672500	3.672500	3.672500	3.672500	3.672500	3.672500	3.672500	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	United Kingdom	IFS	112..AF.ZF...	MARKET RATE	0.667223	0.612472	0.546180	0.549998	0.543487	0.499772	0.543966	0.641919	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	United Kingdom	IFS	112..RF.ZF...	MARKET RATE, PERIOD AVERAGE	0.667223	0.612472	0.546180	0.549998	0.543487	0.499772	0.543966	0.641919	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	United States	IFS	111..AF.ZF...	MARKET RATE	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	United States	IFS	111..RF.ZF...	MARKET RATE, PERIOD AVERAGE	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Uruguay	IFS	298..AF.ZF...	MARKET RATE	21.257000	28.208700	28.703700	24.478600	24.073400	23.471000	20.949300	22.568000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Uruguay	IFS	298..RF.ZF...	MARKET RATE, PERIOD AVERAGE	21.257000	28.208700	28.703700	24.478600	24.073400	23.471000	20.949300	22.568000	n.a.
2.00E+03	2.00E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Uzbekistan	IFS	927..AF.ZF...	OFFICIAL RATE	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
2.00E+03	2.00E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Uzbekistan	IFS	927..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Vanuatu	IFS	846..AF.ZF...	OFFICIAL RATE	139.198000	122.189000	111.790000	109.246000	110.641000	102.438000	101.334000	106.741000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Vanuatu	IFS	846..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	139.198000	122.189000	111.790000	109.246000	110.641000	102.438000	101.334000	106.741000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Venezuela, Rep. Bol.	IFS	299..AF.ZF...	OFFICIAL RATE	1.160950	1.606960	1.891330	2.089750	2.147000	2.147000	2.147000	2.147000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Venezuela, Rep. Bol.	IFS	299..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	1.160950	1.606960	1.891330	2.089750	2.147000	2.147000	2.147000	2.147000	n.a.
1.98E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Vietnam	IFS	582..AF.ZF...	MARKET RATE	15279.500000	15509.600000	15746.000000	15858.900000	15994.300000	16105.100000	16302.300000	17065.100000	n.a.
1.98E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Vietnam	IFS	582..RF.ZF...	MARKET RATE, PERIOD AVERAGE	15279.500000	15509.600000	15746.000000	15858.900000	15994.300000	16105.100000	16302.300000	17065.100000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	WAEMU	IFS	759..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	696.988000	581.200000	528.285000	527.468000	522.890000	479.267000	447.805000	472.186000	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Yemen, Republic of	IFS	474..AF.ZF...	OFFICIAL RATE	175.625000	183.448000	184.776000	191.509000	197.049000	198.953000	199.764000	202.847000	n.a.
1.99E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Yemen, Republic of	IFS	474..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	175.625000	183.448000	184.776000	191.509000	197.049000	198.953000	199.764000	202.847000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Zambia	IFS	754..AF.ZF...	OFFICIAL RATE	4398.590000	4733.270000	4778.880000	4463.500000	3603.070000	4002.520000	3745.660000	5046.110000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Zambia	IFS	754..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	4398.590000	4733.270000	4778.880000	4463.500000	3603.070000	4002.520000	3745.660000	5046.110000	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Zimbabwe	IFS	698..AF.ZF...	OFFICIAL RATE	0.055036	0.697424	5.068660	22.363600	164.361000	9675.780000	6715420000.000000	n.a.	n.a.
1.95E+03	2.01E+03	2.01E+07	Average	1.00E+00	National Currency per U.S	Units	Zimbabwe	IFS	698..RF.ZF...	OFFICIAL RATE, PERIOD AVERAGE	0.055036	0.697424	5.068660	22.363600	164.361000	9675.780000	6715420000.000000	n.a.	n.a.

Calculation of All Wage Data on Record

Country	Reported Year	Earnings	NC/Hour	CPI Base Yea	CPI 2009	CPI Inflator	Inflated	xchange Rate NC/U	USD/Hour	GNI	GTA Export Statistics by Value: warmwater shrimp, 0306.13.00.03, 0306.13.00.06, 0306.13.00.09, 0306.13.00.12, 0306.13.00.15, 0306.13.00.18, 0306.13.00		
											2007	2008	2009
Bangladesh	2009	14.55	14.55	133.7	133.7	1	14.55	69.039100	$0.21	520	603,984,229		
Egypt	2007	173	3.931818	117.7	155.6	1.3223512	5.20	5.544550	$0.94	1800	39251	0	
Guyana	2007	345090	118.1815	119.7	133.2	1.1125054	131.48	203.950000	$0.64	1450	37,196,861	39,556,168	
India	2005	200.03	25.00375	100.0	135.2	1.35204	33.81	48.405300	$0.70	1040	957,173,237	839,256,061	829,938,202
Indonesia	2008	775891.5	4041.101	132.4	140.9	1.0638128	4298.98	10389.900000	$0.41	1880	931,802,786	1,044,282,575	938,616,908
Nicaragua	2006	17.91	17.91	109.1	150.7	1.3806945	24.73	20.339500	$1.22	1080	45,761,221	49,882,192	46,222,669
Pakistan	2002	2865.91	14.04858	82.9	158.7	1.9143781	26.89	81.712900	$0.33	950	27042595	31228820	
Philippines	2002	79	79	84.7	123.3	1.45455	114.91	47.679700	$2.41	1890	72,608,407	67,250,877	54,763,636
Sri Lanka	2008	49.88	49.88	156.208	160.909	1.030094	51.38111313	114.945	0.447006	1780	18465795	9668616	12290269

Country Name	2008 GNI*
Bangladesh	520
Chad	540
Mali	580
Ghana	630
Cambodia	640
Haiti**	660
Benin	700
Kenya	730
Comoros	750
Lao PDR	760
Mauritania**	840
Pakistan	950
Zambia	950
Yemen, Rep.	960
Cote d'Ivoire	980
Senegal	980
Solomon Islands	1010
Sao Tome and Principe	1030
India	1040
Papua New Guinea	1040
Lesotho	1060
Nicaragua	1080
Sudan	1100
Djibouti	1130
Cameroon	1150
Nigeria	1170
Guyana	1450
Bolivia	1460
Mongolia	1670
Honduras	1740
Sri Lanka	1780
Congo, Rep.	1790
Egypt, Arab Rep.	1800
Indonesia	1880
Philippines	1890

*2008 GNI per capita, Atlas Method (current US dollars), as reported by the World Bank.

**GNI data for Haiti and Mauritania was obtained from the World Bank's World Development Report for 2008.