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IMF Forecasts 4.6% Growth in 2010; India, China to Provide Growth Push

Europe Debt Problems Drag World Down

The world economy will expand 4.6 percent in 2010, the biggest gain since 2007, compared with an April projection of 4.2 percent, the Washington-based fund said in revisions on 8 July to its World Economic Outlook. Growth next year is projected to be 4.3 percent, unchanged from the April forecast.

Canada and the U.S. are leading advanced economies out of the worst recession since World War II, trailed by euro-area countries that need additional measures to boost confidence in their banks, the fund said. Faster expansions in Brazil, China and India are helping to protect the global recovery as a sovereign-debt crisis weighs on Europe, the IMF said.

BRIC Leads in Growth

The growth forecast for emerging markets was raised to 6.8 percent, from 6.3 percent in April, the IMF said. The fastest growth rate will be China's 10.5 percent, followed by India's 9.4 percent and Brazil's 7.1 percent, the fund said. Growth forecasts for 2010 in all three of those countries and Russia – the four known as the BRIC nations –were increased.

Brazil's forecast had the biggest revision higher in yesterday's report, to 7.1 percent this year, from a 5.5 percent prediction in April, the IMF report showed. Mexico's economy will increase 4.5 percent this year, more than the 4.2 percent expansion seen in April, the IMF said.

Monetary policy requirements vary in emerging economies, where inflation is expected to accelerate to 6.25 percent this year before slowing to 5 percent in 2011, the IMF said.

'Cloud' Over Outlook

Fiscal woes in advanced economies may curtail the flow of capital to emerging markets, Olivier Blanchard, the IMF's chief economist, said at a press briefing on 8 July in Hong Kong. Blanchard said the reversal will prove "tem-

porary" in the aftermath of the European crisis, with a resumption of flows over time.

European Union regulators are carrying out stress tests on 91 banks to examine whether they can withstand a shrinking economy and a drop in government bond values. Regulators are counting on the tests on firms including Madrid-based Banco Santander SA and Frankfurt-based Deutsche Bank AG to reassure investors that banks have enough capital to withstand a debt default by a European country.

US Leads Recovery

The IMF predicted growth of 2.6 percent this year in advanced economies, more than the 2.3 percent seen in April. The fund cut its 2011 growth forecasts for every Group of Seven industrial nation except the U.S.

The U.S. economy will expand 3.3 percent this year, more than the 3.1 percent predicted in April, and 2.9 percent next year, the IMF said.

Japan's gross domestic product will increase 2.4 percent in 2010, more than the 1.9 percent forecast in April, before slowing to 1.8 percent growth next year, the fund said.

For the euro area, the IMF kept its forecast for 2010 unchanged at 1 percent and reduced its 2011 outlook 0.2 percentage point to 1.3 percent.

Debt Reduction

Advanced G-20 economies will try to halve deficits by 2013 and start to stabilize their debt-to-output ratios by 2016, leaders said at the end of their June meeting in Toronto. At the same time, they said nations can move at their own pace and pledged to fulfill existing stimulus plans.

Raising rates in countries with "excessive" external surpluses should be accompanied by a stronger exchange rate, the fund said. Countries should also be ready to a "swift policy reversal" if risks materialize, it said.

Basel May Give European Banks More Time to Reach Capital Adequacy Standards. \$1.8 tn Written Off in Finance Crisis

uropean banks, rattled by investor uncertainty about their ability to withstand a sovereign-debt crisis, are poised to win a reprieve in Basel, Switzerland, this week as regulators from 27 countries shape new capital rules.

A push to water down stringent standards proposed last year by the Basel Committee on Banking Supervision, and to allow more time to implement them, is led by France

and Germany, according to bankers, regulators and lobbyists involved in the talks. Representatives from the U.S. and the U.K., who have sought to rein in risk-taking, are willing to compromise on how capital is defined to reach an agreement at a committee meeting that begins on 13 July, the people said. Another concession may involve granting transition periods of up to 10 years to ease concerns of some member countries that their banks and economies won't be able to bear the burden of tougher capital requirements until a recovery takes hold. As a result, the amount of capital European banks will be forced to raise in the next two years won't be as much as investors fear.

G-20 Request

The 36-year-old Basel committee, a body of central bankers and regulators that sets capital standards for banks worldwide, was asked by the Group of 20 nations to draft new rules after the worst financial crisis in 70 years caused lenders to write off \$1.8 trillion. G-20 leaders urged the committee to improve the quantity and quality of bank capital, strengthen liquidity requirements and discourage excessive leverage. They set a deadline of December for making the rules and originally gave countries until the end of 2012 to implement them.

Three months ago, European leaders and finance ministers, including those from Germany and France, were as adamant as their American and British counterparts in pushing back against banks' objections to proposed rules that UBS AG estimated could force banks to raise \$375 billion of capital, according to the regulators and bankers, who asked not to be identified because they weren't authorized to speak. Fifty-five percent of that would have to be raised by European banks, UBS said.

Then Greece's debt woes unnerved investors, making European leaders more receptive to what the banks were saying, according to the people.

'Wiggle Room'

At their meeting in Toronto last month, G-20 leaders hinted at delays. While continuing to urge stricter capital and liquidity standards, they said implementation could take economic conditions of member states into account.

Even if they're softened and delayed, the new capital rules, known as Basel III, will force banks to take fewer risks and be better capitalized, said Paul Miller, an analyst for FBR Capital Markets Corp. based in Arlington, Virginia.

Fixing Basel II

The Basel III proposal attempts to fix the short-comings of an earlier revision, known as Basel II, which was initiated by lenders in the late 1990s and lowered capital requirements by as much as 29 percent for some banks. The new

rules would tighten control of what goes into the banks' calculation of risk, redefine what counts as capital and impose higher charges against holdings such as derivatives.

The committee is expected to decide on the definition of capital this week and defer issues such as capital ratios until its meetings in September and October, according to members.

One part of the definition would exclude minority interests that banks hold in other financial institutions when calculating common equity on the theory that they can't readily withdraw the capital. Many European lenders, which have lobbied against the rule, have non-controlling stakes in emerging-market banks that would no longer count as the highest level of capital, while the assets of the subsidiaries would have to be included in the banks' risks.

BNP Paribas, HSBC

The change would have the largest impact on European lenders of all the proposed capital rules, UBS said in a March report. BNP Paribas SA, France's largest bank by assets, would see its capital lowered by \$10.7 billion, more than any lender, if it couldn't count minority interests, analysts at JPMorgan Chase & Co. wrote in February. London-based HSBC Holdings Plc would have its capital reduced by \$6.9 billion, and Societe Generale SA, the third-biggest French bank, \$4.7 billion.

European banks are likely to win a concession on the minority-stakes rule, according to the people involved in the talks. One possible compromise would allow a bank to count part of its stake in relation to the risk the capital is supposed to cover at the entity in which it invested, the people say.

The fight over whether to count minority stakes comes as the Basel committee is trying to counter an attack by bankers who have said that harsh rules come with costs. Investors will pay with lower returns from owning securities in their firms, and Main Street will suffer as economic growth and lending slow and fewer jobs are created, bankers say.

'Never Free'

A study released in June by the Institute of International Finance, which represents more than 375 financial companies, said the regulations could erase 3.1 percent of gross domestic product in the U.S., the euro region and Japan by 2015. About 9.7 million fewer jobs could be created over the five-year period than would otherwise be the case, the IIF said.

Dollar-Rupee rate at NSE Futures

Trade (Date	Open Price	High Price	Low Pric	e Close Pr	rice Daily Settlem Price	Oper nent Intere			RBI Reference rate
12-Jul-10	46.7450	46.9050	46.7000	46.8600	46.8600	596281	1142503	534977.21	46.7300
9-Jul-10	46.9025	46.9375	46.7650	46.8025	46.8025	644557	1573646	737379.13	46.7500
8-Jul-10	46.9450	47.0650	46.8800	46.9725	46.9725	653732	2235081	1050331.81	46.8500
7-Jul-10	47.1000	47.3100	47.0725	47.2000	47.2000	665052	2726795	1287657.42	47.0800
6-Jul-10	47.0500	47.0750	46.8800	47.0400	47.0400	631501	2334176	1096125.61	46.8000
5-Jul-10	46.9050	46.9900	46.8025	46.9725	46.9725	690900	2034265	954343.72	46.6900

[Source: NSE and RBI Website]

The Basel committee, whose members have touted the benefits of financial stability, is preparing its own economic impact study with the help of the Bank for International Settlements in Basel and the International Monetary Fund.

Economic Impact

The Basel committee may publish the study later this month or in August, according to a person with knowledge of the matter. The report is expected to show an impact on economic growth of about one-third what the IIF calculated, another person familiar with the research said.

The Basel committee plans to announce its rules by the time G-20 leaders gather in Seoul in November. In addition to defining capital, the group needs to determine three ratios before then: one on common equity as a percentage of risk- weighted assets; one involving Tier 1 capital, which includes securities that could help a lender cover unexpected losses; and one on Tier 2 capital, which incorporates a broader range of securities that would protect depositors and creditors in case of insolvency.

Defining Capital

Banks currently need to hold capital equal to a minimum of 8 percent of risk-weighted assets. Half of that must be Tier 1 and half of the Tier 1 needs to be common stock. The Basel committee might triple the common ratio requirement and double Tier 1, FBR's Miller estimates.

How the committee defines what counts as capital is as important as what the ratios are. In addition to the fight over whether to exclude minority stakes, there is a debate over deferred tax assets, past losses that lenders use to offset tax charges in future years.

The proposed Basel rules would prevent banks from counting these assets as part of their core capital. Japanese banks, which rely on deferred tax assets more than their counterparts in Europe and the U.S., are leading the campaign to block the exclusion, according to people involved in the talks. While the proposal might not change, the Basel committee may accept a phase-in period of between 5 and 10 years, the people say.

Liquidity Requirements

The committee may also relax the implementation of other rules by giving national regulators two years from the beginning of 2012 to come up with plans to put the regulations into effect, the people involved in the discussions say. Each part of the proposal might have its own time horizon.

Final versions of some Basel rules, including new liquidity requirements for how much cash banks need to hold, may not be agreed upon before the November G-20 meeting.

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	3 Years	Rs. 2100	US\$200					

US Gloats Over Win in Airbus Subsidy Case at WTO

nited States Trade Representative Ron Kirk announced that a World Trade Organization (WTO) dispute settlement panel confirmed that decades of subsidies provided by the European Union (EU) and certain member states to Airbus are inconsistent with WTO rules. Specifically, the WTO Panel found that every instance of launch aid provided by certain EU nations for new Airbus aircraft over the last forty years, as well as other subsidies the United States had challenged, caused adverse effects to the interests of the United States and therefore are WTO-inconsistent subsidies. The Panel also concluded that certain launch aid provided for the A380 superjumbo jet was a prohibited export subsidy under WTO rules.

"This important victory will benefit American aerospace workers, who have had to endure watching Airbus receive these massive subsidies for more than 40 years. These subsidies have greatly harmed the United States, including causing Boeing to lose sales and market share. Today's ruling helps level the competitive playing field with Airbus," said Ambassador Kirk. "Protecting the rights of American manufacturers, as well as farmers, ranchers, services providers, and workers under our trade agreements continues to be a priority of this Administration. President Obama and I are committed to enforcing our trade agreements and, when necessary, using the dispute settlement process that is consistent with the rules-based global trading system at the World Trade Organization."

In reaching these findings, the Panel concluded that European government launch aid had been used to support the creation of every model of large civil aircraft produced by Airbus. The Panel's findings also confirmed that launch aid and the other challenged subsidies to Airbus have significantly distorted the global market for large civil aircraft, and that those subsidies have directly resulted in Boeing losing sales and market share.

Background

The United States initiated this WTO dispute in October 2004 to end decades of launch aid and other subsidies provided to Airbus. A panel was established to examine the matter in May 2005.

Both sides have an opportunity to appeal the decision to the WTO Appellate Body within 60 days. If the Panel report is adopted or if it is affirmed on appeal, the WTO will recommend that the member states withdraw the prohibited subsidies within 90 days, in line with the deadline specified by the Panel in its report. With

respect to the other subsidies, the WTO will recommend that the EU and the member states that back Airbus take appropriate steps to remove the adverse effects or withdraw the subsidies. WTO rules contemplate such action being taken within six months.

In either case, should the European Union and the relevant member states fail to comply with these recommendations by the deadline, the United States would be able to seek the right to impose countermeasures. If the EU and the member states assert compliance, but the United States disagrees, the United States could seek to have any disagreement referred back to the Panel.

Counter Case

The European Union has launched its own dispute case against Washington's subsidies to Boeing. A ruling in that case has yet to be released.

Boeing supporters hope that last week's announcement might improve the American company's chances of winning a US\$ 35 billion contract to build aerial tankers for the US military. Boeing and Airbus parent company EADS were due to submit their bids this week, and a decision is expected in November. The US Department of Defense has insisted that the WTO ruling will play no part in its decision.

Also in question is whether the ruling will affect the ongoing development of Airbus's new A350 airplane. The A350 is not addressed in the ruling, as it was conceived after the US filed its complaint.

The transatlantic fight over aircraft subsidies is likely far from over. Rainer Ohler, the head of public affairs and communications for Airbus, hinted last week that the EU will likely ask the WTO Appellate Body to review the panel's findings.

The US and the EU have sparred over government support for aircraft manufacturers ever since Airbus emerged as a major market player nearly four decades ago. In 1992, the two sides set out subsidy rules in their Agreement on Trade in Large Civil Aircraft. But in 2004, Washington pulled out of the deal and promptly launched a WTO challenge against European subsidies. Brussels soon hit back with its own lawsuit.

Governments on both sides of the Atlantic heavily subsidise the civil aircraft industry, a sector characterised by long investment cycles, vulnerability to external shocks, and high barriers to entry.

SPS Disagrees with Super Market – Food Standards

W TO delegates failed to find common ground on multiple issues during the latest meeting of the Sanitary and Phytosanitary Measures (SPS) Committee on 29-30 June. The issue of private sector standards in food safety and animal health was one of the major areas of disagreement, with delegates split on the committee's legal authority to even get involved in the matter.

The SPS Agreement, like other WTO agreements, primarily concerns government measures, which has made it difficult for the committee to decide whether they have any control over private standards.

The agreement's text states that governments should ensure that non-governmental entities comply with the agreement, without giv-

ing further information on how exactly they should do so.

Despite the legal uncertainty on this issue, some delegates chose to tackle the subject head-on, suggesting that the committee would be a good forum for discussing private standards on a regular basis. These delegates also proposed that the committee work to clarify how private standards fit into the SPS Agreement, which could help resolve some of the uncertainty surrounding the committee's authority in that area

Less contentious suggestions included clarifying the definition of "private standards," and building closer working relationships with other international organisations dealing with the same issues

In past meetings, some WTO members have argued that private standards can boost trade, as exporters that meet those standards will find it easier to sell their products. Others have argued that these standards, set without consultation, could conflict with national and international norms, and would be difficult for small economies to implement.

This issue has been a concern since 2005, when St. Vincent and the Grenadines found that standards set by commercial supermarket chains made it difficult for them to access the EU market. Many developing countries have taken a particularly strong stance on the subject, concerned that private standards could undermine the SPS Agreement.

Mediation suggestions lead to dissent

Two competing proposals for settling differences split the delegates. One of these proposals is for the committee to wait until the Doha Round talks on non-agricultural market access (NAMA) are completed. The NAMA negotiations include a suggested system for addressing non-tariff barriers on a broad level. If this system is agreed upon, committees could then adapt the mechanism to fit their own needs in resolving member disputes. India and Switzerland were among the countries supporting this proposal.

Some delegates, concerned over the slow progress of the Doha Round talks, have recommended that the committee instead adopt its own "ad hoc" method of resolving disagreements. The system they suggest would use the committee chairperson as the mediator in such situations, and could theoretically help prevent disagreements from turning into expensive legal disputes. Argentina was one of the main proponents of this system, warning that deliberations could be "held hostage" by waiting for the NAMA talks - and the broader Doha Round negotiations - to conclude. The US joined Argentina in supporting this method.

Suggestions for a middle ground between these two stances were also presented at the meeting. One recommendation was that both systems be put in place, giving members the option to choose which system best suits their needs. Another suggestion was that the committee use the "ad hoc" method until the Doha Round is finalised, with the committee then switching over to the NAMA system.

China-India Lead Demand for Uranium

China is buying unprecedented amounts of uranium, signaling that prices are poised to rebound after three years of declines.

The nation may purchase about 5,000 metric tons this year, more than twice as much as it consumes, building stockpiles for new reactors, according to Thomas Neff, a physicist and uranium- industry analyst at the Massachusetts Institute of Technology in Cambridge. Prices will jump by about 32 percent next year, the most since 2006, RBC Capital Markets said.

India and China are leading the biggest atomic expansion since the decade after the 1970s oil crisis to cut pollution and power economies growing more than twice as fast as Europe and North America. The boom, combined with slowing supply growth, may benefit Cameco Corp., a co-owner of the world's largest uranium mine, and Areva SA, the largest builder of reactors.

"China's demand is insatiable," said Dave Dai, an analyst at the Daiwa Institute of Research in Hong Kong. "They will have to take almost whatever is available."

Uranium will climb to an average \$55 a pound next year as demand erodes supplies, according to Adam Schatzker, a metals analyst at RBC in Toronto. Max Layton, at Macquarie Bank Ltd. in London, forecasts it will climb to \$56.25 next year and \$60 in five years.

Uranium for immediate delivery was at \$41.75 a pound on July 5, according to the Ux Consulting Co. weekly price assessment. Spot trades of uranium oxide totaled 20.9 million pounds this year, about \$873 million in today's prices, Roswell, Georgia-based Ux Consulting said.

Price Slump

Uranium has tumbled 69 percent since peaking at \$136 a pound in July 2007 as companies boosted production, according to the firm's data. At least 27 mines in nine countries began operating in the past 10 years, adding as much as 65

million pounds a year to global output, according to Saskatoon, Saskatchewan-based Cameco, part owner of McArthur River mine in Canada, the world's largest deposit of high-grade uranium. Six mines are scheduled to start in 2010.

"The uranium bull market of 2006 and 2007 stimulated the development of new supply, but we do not think it is enough," Schatzker wrote in a report. "The prevailing uranium price is too low to stimulate sufficient supply to cover future reactor requirements."

The cost of mining one pound of uranium is about \$31, up from \$26 in 2007, according to Edward Sterck, an analyst at BMO Capital Markets in London.

'Stockpiling Like Crazy'

China's demand for uranium may rise to 20,000 tons a year by 2020, more than a third of the 50,572 tons mined globally last year, as it boosts output to 85 gigawatts, nine times its current capacity, according to the World Nuclear Association. The nation agreed on June 24 to buy more than 10,000 tons over 10 years from Cameco.

India's needs will grow 10-fold to 8,000 tons as it quadruples capacity to 20 gigawatts, according to Jagdeep Ghai, finance director at state-owned Nuclear Power Corp.

China plans at least 60 new reactors by 2020, Xu Yuming, executive director of the China Nuclear Energy Association, said in Beijing on July 6. The average 1,000-megawatt reactor costs about \$3 billion, according to the World Nuclear Association. Loading a new reactor requires about 400 tons of uranium to start, Neff said

Areva, Cameco, Paladin

China's economy may grow 10.1 percent this year, while India's expands 8.6 percent, according to analysts' forecasts compiled by Bloomberg.

China Signs MoU with 26 African LDCs for Zero Duty Imports

According to letters of exchange with 26 African least developed countries including Ethiopia, Liberia, Congo and Mozambique, 60% imports from the above-mentioned countries will enjoy free duty from July 1 of 2010.

At present, apart from the above-mentioned 26 countries in 30 African least developed countries which established diplomatic relations with China, the letters of exchange with the rest four countries including Angola, Senegal, Niger and Somalia are in process and expected to come into effect at the beginning of 2011.

Additionally, since 2005, China has granted duty-free treatment on some imports from African least developed countries. After Beijing Summit of China-Africa Cooperation Forum in 2006, China increased the categories of commodities which could enjoy duty free treatment to 478. Since the implementation of such measure, great achievements have been reached, such as African increasing exports to China. In

order to open its market to African market so that enhance the export competition of African commodities, the Chinese government will gradually expand the range of commodities which could enjoy zero-tariff to 95%. In 2010, China firstly exempted duties on 60% imports from the abovementioned 26 countries, and thus, the categories of zero-tariff commodities reached over 4,700 instead of 478 in 2006. Such individual and voluntary preferential measure is made by China in accordance with its economic power and in line with the WTO rules.

List of Countries whose part exports to China enjoy duty free treatment:

Burundi, Tanzania, Guinea-Bissau, Ethiopia, Comoros, Rwanda, Guinea, Benin, Mauritania, Eritrea, Uganda, Togo, Malawi, Lesotho, Sudan, Mozambique, Mali, Djibouti, Central African Republic, Sierra Leone, Liberia, Chad, Madagascar, Zambia, Congo, Equatorial Guinea. U.S. gross domestic product will increase 3.1 percent and Europe's will grow 1.1 percent.

Companies that build reactors may be among the biggest beneficiaries. Areva's shares have tumbled 53 percent in the past three years. Miners including Cameco, whose stock has fallen 60 percent since then, Paladin Energy Ltd., which has lost 63 percent, and Darwin-based Energy Resources of Australia Ltd., which is down 25 percent, may also benefit.

Cameco advanced 4.9 percent in Toronto. Energy Resources jumped 3.4 percent in Sydney, while Perth, Australia-based Paladin gained 2.2 percent. Areva slid 1.9 percent in Paris.

"Longer-term it does look as though there's going to be a shortfall of uranium and ERA and Paladin should benefit from higher prices if that plays out," said Lyndon Fagan, a Royal Bank of Scotland Group Plc analyst in Sydney.

Cutting Pollution

Chinese Premier Wen Jiabao aims to cut pollution by reducing energy consumption 20 percent in the five years through 2010. The country pumped 6.5 billion tons of carbon dioxide into the atmosphere last year, U.S. Department of Energy data show, more than any other nation. Atomic plants produce virtually no greenhouse gases, though spent fuel remains radioactive for thousands of years and requires re-processing and storage.

China National Nuclear Corp., the nation's first operator of reactors, said on June 28 it's exploring for the fuel in Niger, Namibia, Zimbabwe and Mongolia.

India Frees Radial Tyres after Michelin Protests

India finally decided, on 26 May 2010, to eliminate import licensing requirements for radial tyres by moving the product back to the 'free' category after keeping radial tyres on a so-called 'restricted' list for nearly 18 months (Notification No. 47/2009-2014; of 26 May 2010).

The inclusion of radial tyres in the 'restricted' list had created difficulties for the EU tyre industry. For one and a half years, import licences were required to import radial lorry tyres into India, a huge market for European manufacturers. However, long delays, partial granting of requested quantities, unclear procedures and the absence of written information made imports unpredictable and cumbersome. It is believed that cheap Chinese imports were behind the measure, but this hit top-of-the-range European niche products in the same way.

The European Commission will push India to move other products such as iron, carbon black, and some grades of fibre board of wood from the 'restricted' to the 'free' list (automatic licence). The aim is to reach a situation where India's import licences and fees are fully in line with the relevant WTO provisions

WEEKLY INDEX OF CHANGES

Residual Items of Steel Articles Shifted to Free from Restricted List

The Restriction Imposed on 21 Nov 2008 Dropped

Subject: Import policy of items under Code 7326 90 99.

52-Ntfn(RE) In exerci 08.07.2010 under se (DGFT) Trade (D

In exercise of powers conferred under section 5 of the Foreign Trade (Development and

Regulation) Act, 1992 read with

paragraph 2.1 of the Foreign Trade Policy, 2009-2014, the Central Government hereby makes the following amendments in Schedule –1 of the ITC(HS) Classifications of Export and Import

Items

2. After amendment the following entry would read as under:-

Exim Code	Item description	Policy
7326 90 99	Other	Free

3. This issues in public interest.

EDI Help Desk at Zonal DGFT Office, New Delhi

The following Trade Notice was issued by the Zonal Jt. DGFT, I.P. Estate, New Delhi on 24th June 2010.

02-TN 24.06.2010 As a trade facilitation measure, it has been decided to set up an EDI Help Desk to assist

exporters on EDI issues. EDI Help Desk will be manned by Shri R.Kumar, UDC under the overall supervision of Shri Ashutosh Nagar, Director (NIC). Help Desk will function from Computer Centre, Second Floor. Exporters can also visit Shri A.Nagar, Director (NIC) from 2.30 P.M. to 4.00 P.M. on all working days to obtain assistance from EDI Help Desk.

2. A separate email has been created for the

Help Desk i.e. helpdesk-cla@nic.in. Exporters may send their issues which need resolution to this email id. Help Desk can also be contacted on Phone No.011-23378748. However, all telephonic complaints on EDI issues must also be sent by email to the helpdesk email id(helpdesk-cla@nic-in).

3. Help Desk will assist the exporters and endeavor to resolve all such issues received on the helpdesk email id at the earliest possible. Response on complaints received will also be sent to the exporters by email only.

INICHE

Coimbatore

Filing All DEPB Shipping Bills through EDI Mandatory from 10 July 2010

Sub:- Online transmission of DES (Advance Authorization), EPCG and DEPB authorization at 33 ICES 1.5 new location w.e.f 10.07.2010.

ICD Irugur

37-Pol.Cir 07.07.2010 (DGFT) In view of Customs readiness to accept online transmission of DES (Advance Authorization), EPCG and DEPB

authorization at the following 33 ICES 1.5 new locations, all RAs of DGFT may note that for all the newly added ports, aforesaid authorizations issued w.e.f. 10.7.2010, will be communicated online to customs for necessary processing at their end. It may also further be noted that for all DEPB Shipping Bills issued w.e.f. 10.07.2010 from these ports, application will have to be filed mandatory in EDI mode.

SNo.	Location	Locode	Commi- ssionerate
1	ICD Chakeri, Kanpur	INCPC6	Kanpur
2	ICD JRY Kanpur	INKNU6	Kanpur
3	ICD Agra	INBLJ6	Kanpur
4	ICD Rewari	INREA6	Rohtak
5	ICD Panipat	INPNP6	Rohtak
6	ICD Waluj, Aurangabad	INWAL6	Aurangabad
7	ICD Maliwada	INMWA6	Aurangabad
8	CFS Nasik	INNSK6	Nasik
9	ICD Janori	INJNR6	Nasik
10	ICD Bhusawal	INBSL6	Nasik

ICD Irugur	INIGU6	Coimbatore
ICD Singanallur	INSLL6	Coimbatore
ICD Rakkiya- palayam (Tirpur)	INTUP6	Coimbatore
ICD Chetti- palayam (Tirpur)	INCHE6	Coimbatore
ICD Veerappandi	INTHO6	Coimbatore
ICD Thudiyalur	INTDE6	Coimbatore
ICD Nagpur	INNGP6	Nagpur
ICD Raipur	INRAI6	Raipur
ICD Mandideep	INMDD6	Bhopal
ICD Surat	INSTV6	Ahmedabad
ICD Vapi	INVPI6	Ahmedabad
ICD Dashrath, Vadodra	INBRC6	Vadodara-I
ICD Bhilwara	INBHL6	Jaipur
ICD Bhiwadi	INBW D6	Jaipur
ICD RAJSIICO, Basni	INJUX6	Jaipur
ICD Concor Jodhpur	INBGK6	Jaipur
ICD Kota	INKTT6	Jaipur
ICD Concor Kanakpura, Jaipur	INKKU6	Jaipur
ICDs (CONCOR) Dadri	INDER6	Noida
	ICD Singanallur ICD Rakkiya- palayam (Tirpur) ICD Chetti- palayam (Tirpur) ICD Veerappandi ICD Thudiyalur ICD Nagpur ICD Raipur ICD Surat ICD Vapi ICD Dashrath, Vadodra ICD Bhilwara ICD Bhilwara ICD RAJSIICO, Basni ICD Concor Jodhpur ICD Kota ICD Concor Kanakpura, Jaipur ICDs (CONCOR)	ICD Singanallur INSLL6 ICD Rakkiya- palayam (Tirpur) ICD Chetti- palayam (Tirpur) ICD Veerappandi INTHO6 ICD Thudiyalur INTDE6 ICD Nagpur INNGP6 ICD Raipur INRAI6 ICD Surat INSTV6 ICD Vapi INVPI6 ICD Dashrath, Vadodra ICD Bhilwara INBHL6 ICD RAJSIICO, Basni ICD Concor Jodhpur ICD Kota INKTT6 ICD Concor INKKU6 Kanakpura, Jaipur ICDs (CONCOR) INDER6

30	CGM Dadri	INCPL6	Noida
31	CFS Albatross, Dadri	INAPL6	Noida
32	CFS Startrack, Dadri	INSTT6	Noida
33	CFS Trident, Dadri	INTTP6	Noida

This issues with the approval of the DGFT.

Exports under Bond Disallowed for Goods Exempted from Payment of Duty

Subject: Amendment to Notification no. 42/2001-CE (NT) dated 26.06.2001.

928-CBEC 28.06.2010 (DoR) It has been brought to the notice of the Board that some of the manufacturers of exempted goods are exporting

such goods under bond. Subsequently, they claim refund of accumulated input credit under Rule 5 of the CENVAT Credit Rules, 2004. The department had objected to this procedure on the ground that if the goods are exempted from payment of excise duty, in that case the goods cannot be exported under bond for the reason that bond is executed only when goods are liable for payment of excise duty and if there is no excise duty, there is no question of exporting under bond. However, it has been observed that in some cases, the judicial pronouncements on the issue have been against the department.

- 2. The matter has been examined. The policy of the govt, is not to tax the exports. There are different methodologies and procedures for refund in different situations. If the goods are exempted, then the department has prescribed a detailed procedure for refund of input taxes through Notification No. 21/2004-CE (NT) dated 06.09.2004, wherein a detailed procedure requiring verification of details like manufacturing process, input-output ratio, wastages etc., by the departmental officer is prescribed. The reason for the same is that in case of exempted goods, the department does not exercise control. It appears that the exporters are exporting the exempted goods under bond to avoid detailed verification and scrutiny by the department for claiming of refund of input taxes. Accordingly, it was felt necessary to correct the anamoly.
- 3. In view of above, an amendment to the conditions for exporting under bond under the Notification No. 42/2001-CE (NT) dated 26.06.01, has been notified through Notification No. 24/2010-CE (NT) dated 26.05.10, wherein, goods which are exempted from payment of duty or chargeable to nil rate of duty, have been disallowed to be exported under bond. Since, 100% EOU's are also required to export the goods under bond, in terms of Customs and Excise notifications, the exports from 100% EOU's have been specifically excluded from the purview of this amendment.
- **4.** Trade & Industry as well as field formations may be suitably informed.

F.No.209/04/2009-CX6

Health Certificate by Authorised Representative of MoC& Industry **Too Required for Guar Gum Exports**

50-Ntfn(RE) 06.07.2010 (DGFT)

In exercise of the powers conferred by Section 5 read with Section 3(2) of the Foreign Trade (Development

& Regulation) Act, 1992 (No.22 of 1992) and also read with Para 1.3 and Para 2.1 of the Foreign Trade Policy, 2009-2014, the Central

Government hereby makes, with immediate effect, the following amendments in the Notification No. 16 (RE-2008)/2004-2009 Dated 26 June. 2008: -

2. The entry at S.No.65 A in the Notification No. 16 (RE-2008)/2004-2009 Dated 26 June, 2008 may be substituted to read as under:-

SNo.	Tariff Item HS Code	Unit	Item Description	Export Policy	Nature of Restriction
65A	1302 1302 32 20 1302 32 30	Kg.	Guar gum refined split Guar gum treated and pulverized.	Free	1. Guar gum exports to European Union, originating in or consigned from India and intended for animal or human consumption, allowed subject to issue of Health Certificate by authorized representative of Ministry of Commerce & Industry, Government of India i.e. Shellac & Forest Products Export Promotion Council (SHEFEXIL), Kolkata accompanied by the original analytical report of testing of Penta Chlorophenol (PCP) issued by Vimta Labs, Hyderabad, certifying that the product does not contain more than 0.01 mg/Kg. of Penta Chlorophenol (PCP) on sampling done by the authorized representa tive of the competent authority.

This issues in Public Interest.

Import of Meat and Meat Products under Advance Authorization – Sanitary Import Permit from Dept. of Animal Husbandry Must

78-PN(RE) 01.07.2010 (DGFT)

In exercise of powers conferred under Para 2.4 of the Foreign Trade Policy, 2009-14, the Director General of Foreign

Trade hereby makes the following amendments in the Handbook of Procedures (Vol.1), 2009-14:-

- 1. After sub-paragraph 4.4.4, a new sub-paragraph, as mentioned below, shall be added as sub-paragraph 4.4.5:
- "4.4.5. Where import of meat and meat products of any kind including fresh, chilled and frozen meat, tissue or organs of poultry, pig,

sheep, goat; egg & egg powder; milk & milk products; bovine, ovine and caprine embryos, ova or semen; and pet food products of animal origin has been sought as an input under Advance Authorisation, the RA, while issuing advance authorisation, shall endorse a condition that before effecting imports of any of these inputs, Sanitary Import Permit shall be obtained from the Department of Animal Husbandry, Dairying and Fisheries (DAHDF). RA shall also endorse a copy of authorisation to DAHDF, Krishi Bhawan, New Delhi."

This issues in public interest.

Amendments in Cenvat Credit Rules 2004

25-CF(NT) 22.06.2010 (DoR)

In exercise of the powers conferred by section 37 of the Central Excise Act, 1944 (1 of 1944) and section 94 of the

Finance Act, 1994 (32 of 1994), the Central Government hereby makes the following rules further to amend the CENVAT Credit Rules, 2004, namely:-

- 1. (1) These rules may be called the CENVAT Credit (Second Amendment) Rules, 2010.
- (2) They shall come into force on the date of their publication in the Official Gazette.
- 2. In the CENVAT Credit Rules, 2004, in rule 2, in clause (a), after sub-clause (B), the following sub-clause shall be inserted, namely:-
- "(C) dumpers or tippers, falling under Chapter 87 of the First Schedule to the Central Excise Tariff Act, 1985 (5 of 1986), registered in the name of provider of output service for providing taxable services as specified in sub-clauses (zzza) and (zzzy) of clause (105) of section 65 of the said Finance Act;".

[F.No. 354/ 33/ 2009 - TRU/Pt.I]

Pay Clean Energy Cess in Cash Please, CENVAT Credit not Accepted

26-CE(NT) 29.06.2010 (DoR)

In exercise of the powers conferred by section 37 of the Central Excise Act, 1944 (1 of 1944) and section 94 of the Finance Act, 1994 (32 of 1994), the Central Government hereby makes the following rules further to amend the CENVAT Credit Rules, 2004, namely:-

1. (1) These rules may be called the CENVAT

Credit (Third Amendment) Rules, 2010.

- (2) They shall come into force on the date of their publication in the Official Gazette.
- 2. In the CENVAT Credit Rules, 2004, in rule 3, in sub-rule (4), after the fourth proviso, the following proviso shall be inserted, namely:-

"Provided also that the CENVAT credit of any duty specified in sub-rule (1) shall not be utilized for payment of the Clean Energy Cess leviable under section 83 of the Finance Act, 2010 (14 of

[F.No. 354/ 72/2010 -TRU]

No CENVAT Credit on Zero Duty **Goods Supplied to Diplomatic Missions**

27-CE(NT) 01.07.2010 (DoR)

In exercise of the powers conferred by section 37 of the Central Excise Act, 1944 (1 of 1944) and section 94 of the

Finance Act, 1994 (32 of 1994), the Central Government hereby makes the following rules further to amend the CENVAT Credit Rules. 2004, namely:-

- 1. (1) These rules may be called the CENVAT Credit (Fourth Amendment) Rules, 2010.
- (2) They shall come into force on the date of their publication in the Official Gazette.
- 2. In the CENVAT Credit Rules, 2004, in rule 6, in sub-rule (6), after clause (iv), the following clause shall be inserted, namely:-

"(iva) supplied for the use of foreign diplomatic missions or consular missions or career consular offices or diplomatic agents in terms of the provisions of notification No. 6/2006- Central Excise dated the 1st March, 2006, number G.S.R.96(E), dated the 1st March, 2006; or"

[F.No.267/44/2009-CX8]

CBEC has Notified 8 New Taxable Services w.e.f. 1.7.2010 vide Notification No.24/2010-Service Tax dated 22.6.2010

The following are the new taxable Services introduced w.e.f. from 1.7.2010.

- Games of chance (zzzzn)
- Health services (zzzzo)
- Maintenance of medical records (zzzzp)
- Promotion of a 'brand' of goods, services, events, business entity etc.
- Commercial use or exploitation of any event organized by a person or organization (zzzzr)
- Electricity Exchange Service (zzzzs)
- Copyrights on Cinematographic films and sound recording (zzzzt)
- Providing of preferential location or external / internal development of complexes (zzzzu)

Special Drive for Clearance of 4% SAD Refund Arrears

All Cases to be Cleared within 30 Days, Commissioner to Monitor 90 Days Maximum Limit on Delays

- No Pre-audit for Accredited Clients
- Direct Payment into Bank Account at all Ports through NEFT
- No Filing of Balance Sheet to Check Undue Enrichment

Subject: Refund of 4% Additional Duty of Customs (4% CVD) in pursuance of Notification No.102/2007-Customs dated 14.9.2007 – Special Drive for clearance of pending 4% SAD refund claims.

18-CBEC Your kind attention is invited to the Notification No.102/ (DoR) 2007-Customs dated 14.9.2007 and Board's

Circulars No.6/2008 Customs dated 28.4.2008 and No.16/2008-Customs dated 13.10.2008 regarding refund of 4% Additional Duty of Customs (4% CVD). Attention is also invited to the Board's Circulars No.24/2007-Customs dated 2.7.2007, No.22/2008-Customs dated 19.12.2008 and No.7/2008-Customs dated 28.5.2008 which relate to general refund cases.

- 2. In this regard, several representations from the trade and industry, associations continue to be received in the Board complaining about the delay in refund of 4% CVD or denial of the refund on one pretext or the other, causing them great hardship.
- 3. In view of the fact that all the doubts of the field formations had been clarified by the Board vide above mentioned Circulars, it is viewed that there may not be any difficulty in timely disposal of refund claims. However, on review of the pending refund claims as on 31.3.2010 at major Custom Houses, it has been noticed that more than 80% of pending claims relate to 4% CVD cases. Hence, the Board has decided to further simplify the procedure for claiming 4% CVD refund in the following manner.
- 4.1. In respect of Accredited Clients registered with Customs in terms of Circular No.42/2005-Customs dated 24.11.2005 (ACP clients), the amount of 4% CVD refund shall be sanctioned in full, on preliminary scrutiny of the following documents: (a) TR-6 Challans (in original) for CVD payment; (b) VAT/ST payment Challans (in original); (c) summary of sale invoices; and (d) certificate of statutory Auditor / Chartered Accountant, for correlating the payment of ST/ VAT on the imported goods with the invoices of sale and also to the effect that the burden of 4% CVD has not been passed on by the importer to the buyer. The procedure for preaudit for ACP clients shall be done away with and detailed scrutiny should be done only at the stage of post-audit. The refund claims shall be sanctioned within the maximum time period of 30 days in all such cases.
- **4.2.** Submission of sale invoices shall be required only in electronic form (CD or other media) in respect of 4% CVD refund cases and submission of paper documents is accordingly dispensed with.
- **5.** In order to enable timely payment of refund in case of 4% CVD, a system of optional facility of directly crediting the applicant's bank account, through RTGS (Real Time Gross Settlement) or NEFT (National Electronics

Funds Transfer) System is being prescribed. This facility is already functioning in Mumbai Customs Zone-II and has been found useful for the trade. Hence, Board has decided to extend this facility on optional basis to all other Customs formations also. Necessary authorisation for payment of refund amount directly to Bank Account may be taken in such cases from the importer/ authorised signatory of the importer in the form annexed. (Annexure-I)

6. Some field formations have also raised certain doubts whether the audited Balance Sheet and Profit and Loss Account have to be examined in respect of the current financial year for scrutiny of unjust enrichment aspect. It is stated that a large number of refund claims relating to the current year were held up for want of such verification. In this regard, the issue has been examined by the Board and it has been decided that the field formations shall accept a certificate from Chartered Accountant for the purpose of satisfying the condition that the burden of 4% CVD has not been passed on by the importer to any other person. Further, the importer shall also make a self-declaration along with the refund claim to the effect that he has not passed on the incidence of 4% CVD to any other person. Hence, there is no need for insisting on production of audited Balance Sheet and Profit and Loss Account in these cases. It may also be noted that recently the Board has also notified the list of documents required to be filed by the applicant along with the refund claim (Annexure-II) which is also displayed in the departmental website. Hence, other than these aforesaid documents, no other document would be required in the normal course of granting 4% CVD

refund.

IEC No

- 7. Board also desires that the Commissioner of Customs shall personally monitor all cases of 4% CVD refund claims pending for more than 30 days so as to ensure that these are disposed of within the overall time limit of three months.
- **8.** A suitable Public Notice and Standing Order may be issued for the guidance of the trade and staff. Difficulties faced, if any, in implementation of this Circular may be brought to the notice of the Board at an early date.

F. No. 401/46/2008-Cus.III

Annexure - I

Authorization for payment of refund amount directly to Bank Account

i.E.O. No	IVO.
M/s	
Address:	
E-mail address:	
Bank Account No.:	
Bank Name:	
Bank Address:	
11 digit alphanumeric IFS Code:	
I declare that the above particulars are corn authorize payment of refund amount for refund claims filed at Cus House to my above mentioned Bank Acceptation NEFT / RTGS after deduction of Baservice charges at the rate of 0.09% and a cable NEFT / RTGS charges as per RBI gullines.	my tom ount nk's ppli-
Name of the Authorised signatory / Representative of the Importer	
Signature:	

Certified that the above details are correct.

Signature of Bank Branch Manager along with the official Seal

	Annexure - II				
SNo	o. Type of refund claim	Section / notification under which filed	Illustrative list of documents to be filed by applicant along with Application for refund claim in prescribed form (Customs Series Form No.102 as given in Part 5 of Customs Manual)		
3	Refund of 4% SAD	respect of correlation of unjust enrichment as p dated 28.4.2008 and 1 5. Copy of the Consign consignment agents/sto 6. Self-declaration / Affi form in lieu of paper do	davit (for e.g. in case of submission of invoice in soft cuments, in case of fulfillment of the doctrine of e effect that the applicant has not passed on the		

7. Any other document considered necessary in support of the claim.

Place:

Anti-dumping Duty on Pentaerythritol from China and Sweden Extended upto 28 March 2011

Ntfn 73 30.06.2010 (DoR) Whereas, the designated authority vide notification No. 15/3/2010-DGAD, dated the 29th March, 2010, published in

the Gazette of India, Extraordinary, Part I, Section 1 dated the 29th March, 2010, had initiated review in terms of sub-section (5) of section 9A of the Customs Tariff Act, 1975 (51 of 1975) (hereinafter referred to as the said Act) and in pursuance of rule 23 of the Customs Tariff (Identification, Assessment and Collection of Antidumping Duty on Dumped Articles and for Determination of Injury) Rules, 1995 (hereinafter referred to as the said rules), in the matter of continuation of anti-dumping duty on imports of Pentaerythritol, falling under tariff item 2905 of the First Schedule to the Customs Tariff Act, 1975 (51 of 1975), originating in, or exported from, the People's Republic of China and Sweden, imposed vide notification of the Government of India, in the Ministry of Finance (Department of Revenue), No. 37/2006-CUSTOMS, dated the 20th April, 2006 published in the Gazette of India, Extraordinary, Part II, Section 3, Sub-section (i) vide number G.S.R. 235(E), dated the 20th April, 2006, and has requested for extension of anti-dumping duty upto 28th March, 2011 in terms of sub-section (5) of section 9A of the said Customs Tariff Act:

Now, therefore, in exercise of the powers conferred by sub-sections (1) and (5) of section 9A of the said Act and in pursuance of rule 23 of the said rules, the Central Government hereby makes the following amendment in the notification of the Government of India, in the Ministry of Finance (Department of Revenue), No. 37/2006-CUSTOMS, dated the 20th April, 2006, published in the Gazette of India, Extraordinary, Part II, Section 3, Sub-section (i) *vide* number G.S.R. 235 (E), dated the 20th April, 2006, namely:-

In the said notification, **after paragraph 2**, the following **paragraph** shall be **added**, namely: -

"3. Notwithstanding anything contained in paragraph 2, this notification shall remain in force up to and inclusive of the 28th March, 2011, unless the notification is revoked earlier and the anti dumping duty imposed under this notification shall be payable in Indian currency".

[F.No.354/151/2005-TRU]

Another Five Years of Anti-dumping Duty on Diethyl Thio Phosphoryl Chloride from China

Ntfn 74 07.07.2010 (DoR) Whereas, in the matter of import of Diethyl Thio Phosphoryl Chloride

(hereinafter referred to as the subject goods), falling under Chapter 28 or 29 or 38 of the First Schedule to the Customs Tariff Act, 1975 (51 of 1975) (hereinafter referred to as the said Customs Tariff Act), originating in, or exported from, People's Republic of China (hereinafter referred to as the subject country) and imported into India, the designated authority in its preliminary findings *vide* notification No.14/18/2008-DGAD, dated the 25th May, 2009, published in the Gazette of India, Extraordinary, Part I, Section 1, dated the 25th May, 2009, had come to the conclusion that-

(a) the subject goods had been exported to

India from subject country below its normal value, thus resulting in dumping of the product;

- (b) the domestic industry had suffered material injury due to dumping of the subject goods;
- (c) the material injury had been caused by the dumped imports from subject country;

and had recommended imposition of provisional anti-dumping duty on the imports of subject goods, originating in, or exported from, the subject country;

And whereas, on the basis of the aforesaid findings of the designated authority, the Central Government had imposed provisional anti-dumping duty on the subject goods vide notification of the Government of India in the Ministry of Fi-

nance (Department of Revenue), No. 73/2009-Customs, dated 22nd June, 2009, published in the Gazette of India Extraordinary, Part II, Section 3, Sub-section (i) vide number G.S.R. 437(E), dated the 22nd June, 2009;

And whereas, the designated authority in its final findings vide notification No. 14/18/2008-DGAD dated the 6th May, 2010, published in the Gazette of India, Extraordinary, Part I, Section 1, dated the 6th May, 2010, had come to the conclusion that-

- (a) the subject goods had been exported to India from subject country below its normal value, thus resulting in dumping of the subject goods;
- (b) the domestic industry had suffered material injury due to dumping of the subject goods;
- (c) the material injury had been caused by the dumped imports from subject country;

and had recommended the imposition of definitive anti-dumping duty on imports of the subject goods originating in, or exported, from the subject country;

Now, therefore, in exercise of the powers conferred by sub-section (1), read with subsection (5) of section 9A of the said Customs Tariff Act and rules 18 and 20 of the Customs Tariff (Identification, Assessment and Collection of Anti-dumping Duty on Dumped Articles and for Determination of Injury) Rules, 1995, the Central Government, on the basis of the aforesaid final findings of the designated authority, hereby imposes on the subject goods, the description of which is specified in column (3) of the Table below, falling under Chapter of the First Schedule to the said Customs Tariff Act as specified in the corresponding entry in column (2), originating in the country as specified in the corresponding entry in column (4), and produced by the producers as specified in the corresponding entry in column (6), when exported from the country as specified in the corresponding entry in column (5), by the exporters as specified in the corresponding entry in column (7), and imported into India, an anti-dumping duty at the rate equal to the amount indicated in the corresponding entry in column (8), in the currency as specified in the corresponding entry in column (10) and per unit of measurement as specified in the corresponding entry in column (9), of the said Table.

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SNo.	Chapter	Description of goods	Country of origin	Country of export	Producer	Exporter	Duty amount	Unit	Currency
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	28 or 29 or 38	Diethyl Thio Phosphoryl Chloride	People's Republic of China	People's Republic of China	Yangxin Chentian Chemical Industry Co., Ltd.	Yangxin Chentian Chemical Industry Co., Ltd.	1.024	Per Kg	US Dollar
2	28 or 29 or 38	-do-	People's Republic of China	People's Republic of China	Lianyungang Liben Agro-chemical Co., Ltd.	Lianyungang Liben Agro-chemical Co., Ltd.	0.754	Per Kg	US Dollar
3	28 or 29 or 38	-do-	People's Republic of China	People's Republic of China	Xingtai Pesticides Co., Ltd.	Xingtai Pesticides Co., Ltd.	0.516	Per Kg	US Dollar
4	28 or 29 or 38	-do-	People's Republic of China	People's Republic of China	Zhejiang Xinnong Chemical Co., Ltd.	Zhejiang Xinnong Chemical Co., Ltd.	0.798	Per Kg	US Dollar
5	28 or 29 or 38	-do-	People's Republic of China	People's Republic of China	Any combination of producer and exporter other than the above		1.157	Per Kg	US Dollar
6	28 or 29 or 38	-do-	People's Republic of China	Any country other than People's Republic of China	Any	Any	1.157	Per Kg	US Dollar
7	28 or 29 or 38	-do-	Any country other than People's Republic of China	People's Republic of China	Any	Any	1.157	Per Kg	US Dollar

2. The anti-dumping duty imposed shall be levied for a period of five years (unless revoked, superseded or amended earlier) from the date of imposition of the provisional anti-dumping duty, that is, 22nd June, 2009 and shall be payable in Indian currency.

Explanation: For the purposes of this notification, rate of exchange applicable for the purposes of calculation of such anti-dumping duty shall be the rate which is specified in the notifi-

cation of the Government of India, in the Ministry of Finance (Department of Revenue), issued from time to time, in exercise of the powers conferred by section 14 of the Customs Act, 1962 (52 of 1962), and the relevant date for the determination of the rate of exchange shall be the date of presentation of the bill of entry under section 46 of the said Customs Act.

[F.No.354/127/2009 -TRU]

IPR Enforcement at the India Border Now on All Goods for Sale or Use

Free Import on Goods for use to be Removed from Notified Date

51-Cus(NT) 30.06.2010 (DoR) In exercise of the powers conferred by section 11 of the Customs Act, 1962 (52 of

1962), and in supersession of

the notification No. 49/2007-Customs (N.T.),dated 8 May 2007 of the Government of India, Ministry of Finance, Department of Revenue, Central Board of Excise and Customs, dated the 8th May, 2007 published in the Gazette of India, Extraordinary, Part II, Section 3, Subsection (i), vide number G.S.R. 333(E), dated the 8th May, 2007, except as respects things done or omitted to be done before such supersession, the Central Government, being satisfied that it is necessary in the public interest so to do, for the purposes specified in clauses (n) and (u) of sub-section (2) of that section, hereby prohibits the import of the following goods intended for sale or use in India, subject to following conditions and procedures as specified in the Intellectual Property Rights (Imported Goods) Enforcement Rules, 2007, namely:-

- (i) goods having applied thereto a false trade mark as specified in section 102 of the Trade Marks Act, 1999 (47 of 1999);
- (ii) goods having applied there to a false trade description within the meaning of clause (i) of sub-section (1) of section 2 of the Trade Marks Act, 1999(47 of 1999), otherwise than in relation to any of the matters specified in sub-clauses (ii) and (iii) of clause (za) of that sub-section;
- (iii) goods made or produced beyond the limits of India and having applied thereto a design in which copyright exists under the Designs Act, 2000(16 of 2000), in respect of the class to which the goods belong or any fraudulent or obvious imitation of such design except when the application of such design has been made with the licence or written consent of the registered proprietor of the design or where such importation or use is allowed under the

Designs Act, 2000(16 of 2000);

- (iv) the product made or produced beyond the limits of India for which a patent is in force under the Patents Act,1970 (39 of 1970), except in cases where the consent from the patentee in India has been obtained provided that such prohibition is not applicable to the cases where such importation is allowed under the Patents Act,1970(39 of 1970);
- (v) the product obtained directly by the process made or produced beyond the limits of India where patent for such process is in force under the Patents Act,1970 (39 of 1970), except in cases where the consent from the patentee in India has been obtained provided that such prohibition is not applicable to the case where such importation is allowed under the Patents Act,1970 (39 of 1970);
- (vi)goods having applied thereto a false Geographical Indication within the meaning of section 38 of the Geographical Indications of Goods (Registration and Protection) Act, 1999 (48 of 1999);
- (vii) goods which are prohibited to be imported by issuance of an order issued by the Registrar of Copyrights under section 53 of the Copyright Act, 1957 (14 of 1957).

Explanation- For the purposes of this notification, the terms and expressions used in various clauses of the notification shall have the meanings assigned to them in the respective Acts, namely, the Trade Marks Act, 1999(47 of 1999), the Designs Act, 2000(16 of 2000), the Patents Act,1970 (39 of 1970), the Geographical Indications of Goods (Registration and Protection) Act, 1999 (48 of 1999) and the Copyright Act, 1957 (14 of 1957).

2. This notification shall come into force on the date of its publication in the Official Gazette.

[F.No 305/159/2005-FTT]

All International Airlines Allowed to Carry Domestic Cargo

The following Public Notice was issued by the Commissioner of Customs (Export) Air Cargo Complex, Mumbai on 21st June 2010

Subject: Carriage of domestic cargo on international flights.

26-PN 21.06.2010 Attention of all concerned is invited to Circular No.4/2010 Customs dated 15th February,

2010, issued vide F.No. 450/122/2009-Cus.IV by Ministry of Finance, Department of Revenue,

CBEC, New Delhi, super-ceding Board's earlier Circular No. 15/99-Cus dated 22.03.1999.

2. The Board has decided to allow domestic private airlines as well as M/s.Air India and Indian Airlines to carry domestic cargo between

- domestic airports on their international flights subject to fulfillment of following conditions:
- (i) Separate space shall be assigned by the airlines or custodian in the Cargo complex/ area of the airport for receipt and storage of domestic cargo till these are delivered or dispatched.
- (ii) Domestic cargo will be received by the airlines in the designated area during the normal working hours of Customs at the respective airport.
- (iii) The containers/Unit Load Devices (ULDs) used for carrying the domestic or international cargo shall be clearly marked or coloured or strapped for its identification, distinction at the time of loading, unloading, transportation.
- (iv) Domestic tags shall be prepared for identification of the domestic cargo with separate colour coding.
- (v) Loading or unloading of domestic cargo in any international flight/aircraft shall be carried under the supervision of Customs Officers.
- (vi) Domestic and International cargo will be loaded separately and shall be carried in hold area on board the aircraft distinctly identifying these cargoes.
- (vii) On arrival of the domestic cargo, at the destination airport, the airlines shall make necessary arrangements to deliver the domestic cargo.
- (viii) In respect of transhipment of international cargo by airlines, they shall be required to execute necessary bond and bank guarantee as prescribed vide Circular No. 78/2001-Customs dated: 7.12.2001. Further, those persons who fulfill the threshold limit of annual transhipment volume specified shall be exempt from the requirement of furnishing bank guarantee as specified in Circular No. 45/2005-Customs dated: 24.11.2005. Accordingly, no separate bond or bank guarantee shall be required in respect of domestic cargo. In addition, transshipment procedure as specified in Board's Circular No. 06/2007-Cus dated: 22.01.2007 shall be adhered to strictly.
- **3.** For implementing the above, the following procedure shall be followed at the Air Cargo Complex to operationalize the facility.
- (a) The domestic cargo meant for the domestic leg of journey on international flights would be received by the domestic private airlines or Air India/Indian Airlines (hereinafter referred as Domestic Airlines) in the normal working hours in their transhipment warehouses under the supervision of the Preventive Officers posted in the said warehouses. The said cargo shall be stored in a separate area earmarked for domestic cargo within the transhipment warehouse.
- (b) After receipt of domestic cargo, the Domestic Airlines will prepare Form 'A' in quadruplicate and sign the said Form 'A' with certification that the package received have been affixed with domestic tags, domestic Airway Bill Nos. with destination and flight no. Thereafter, the Domestic Airlines will obtain permission on the said Form 'A' from Superintendent (Prev.) of the said transhipment warehouse for loading domestic cargo in container/on pallets. The Super-

intendent after due verification shall permit loading of cargo in container/on pallets under preventive supervision. The Domestic Airlines should ensure that the containers/pallets/ULDs containing the domestic and international cargo should be clearly distinguished by appearance using different colours for covering materials, straps etc. The distinct colour coding for identification/distinction of cargo shall be bright yellow for domestic cargo and bright orange for international cargo. The Preventive Officer posted in the transhipment warehouse shall after completion of the loading escort the container/pallet upto the aircraft and endorse Form 'A' accordingly

- (c) The Domestic Airlines shall forward the original and duplicate copy of Form 'A' to the Airport of destination. The triplicate copy of Form 'A' shall be forwarded to the Customs Officer deputed for the said purpose. The Customs Officer shall maintain proper records. The duplicate copy of Form'A' shall be returned to Customs by Domestic Airlines duly endorsed with the proper acknowledgement of cargo received at the Airport of destination. The duplicate copy shall be matched with triplicate copy retained by the Customs Officer. Any discrepancy noticed shall be reported to Asstt.Commissioner of Customs (Preventive Admn.), ACC. The acknowledged duplicate copy of Form'A' shall be submitted to the Customs Officer by the Domestic Airlines within 7 days of the shipment.
- (d) The domestic cargo brought to Mumbai by the Domestic Airlines from other Airports shall be received by the Domestic Airlines under preventive supervision of the officers posted in the transhipment warehouse. The said cargo shall be stored in a separate area within the warehouse. The Domestic Airlines representative will sign the original and duplicate copy of Form'A' in token of receiving the cargo and the same shall be countersigned by the Customs Officer deputed for the said purpose. The original copy of Form A' shall be retained by the Domestic Airlines for taking the domestic cargo out of the warehouse. The Customs Officer shall sign the duplicate copy of Form A' and return back to the Domestic Airlines who shall thereafter forward the same to the Airport from where the cargo has been shipped. The Domestic Airlines shall inform the Customs Officer in advance regarding carrying of the domestic cargo for Mumbai. The following endorsement shall be given on the original and duplicate copy of Form "A".

Name & sign of Domestic Airlines representative

Signature of Customs Officer with Office Stamp (at receiving airport)

(e) The domestic cargo meant to be delivered in Mumbai shall be taken out of the Transshipment Warehouse by the Domestic Airlines within 12 hours on arrival of the flight. It shall be the responsibility of the Domestic Airlines to ensure that International Import or Export cargo

does not mix up with domestic cargo.

- (f) The domestic and international cargo shall be loaded separately and kept distinctly in the hold area of the aircraft. The domestic cargo shall be loaded last to ensure proper identification.
- 4. It may be noted that violation of conditions (prescribed herein above or under any other law/regulations providing for the manner in which imported goods/export goods are to be received, stored, delivered or otherwise handled in a Customs area) shall invite action against the person

which may include withdrawal of this facility and/ or imposition of penalty under Handling of Cargo in Customs Area Regulations, 2009.

- 5. The Domestic Airlines desirous of availing the said facility shall apply to the Commissioner of Customs (Administration), Air Cargo Complex, Sahar, Mumbai and await permission before facility is activated.
- **6.** Difficulties, if any, in implementation be brought to notice so that they can be taken up with the Board.

(Annexure to Public Notice No. 26 Dated: 21.06.2010)

(File No. S/3-Prev.Admn.23/2010 ACC)

Form – A (Domestic Cargo Movement) (For Domestic Cargo on International Flights of Domestic Airlines)

Dat	te:					(N	ame of concer	ned warehouse)	
Sr.	No.	Airway Bill No.	No. of Pkgs.	Description of goods	Name consi		CHA No.	Remarks	
Tot	al No	o. of pkgs.							
(1)	pack Dom	kages have	been affixe and Domes	onedd with stic Airway Bill	, ,	only f	ed domes or loading on p under p vision.	pallets/container	
	(Sig	nature of D	omestic Air	lines staff)		(Signa	gnature of Supdt./Batch)		
(3) Certified that packages are Loaded in containers/pallets no and the Container/pallets contains only domestic cargo.				, ,	been escor	led thatloaded in conta and the sai ted to the Fligh my supervisio	ainer/pallet no. me has been t no		
	(Sig	nature of D	omestic Airl	lines staff)		` •	ature of Preven	tive Officer)	
(5)			pack	ages of domestic	cargo a	rrived	from Mumbai	Airport through	
		Sign. of D	omestic Air	lines	U		ustoms Officer Airport)	with stamp	

Software Export Realisation Period Extended to 1 Year from 6 Months

Sub: Export of Goods and Software - Realisation and Repatriation of export proceeds - Liberalisation

AP(DIR Srs) Attention of Authorised Dealer
Cir.57 Category-I (AD Category-I)
29.06.2010 banks is invited to A.P.(DIR
Series) Circular No.70 dated
June 30, 2009 increasing the

period of realisation and repatriation to India of the amount representing the full export value of goods or software exported, from six months to twelve months from the date of export, subject to review after one year.

- 2. The issue has since been reviewed and it has been decided, in consultation with the Government of India, to extend the above relaxation up to March 31, 2011.
- 3. The provisions in regard to period of

realisation and repatriation to India of the full export value of goods or software exported by a unit situated in a Special Economic Zone (SEZ) as well as exports made to warehouses established outside India remains unchanged.

- **4.** AD Category I banks may bring the contents of this circular to the notice of their constituents and customers concerned.
- 5. The Directions contained in this circular have been issued under sections 10(4) and 11(1) of the Foreign Exchange Management Act (FEMA), 1999 (42 of 1999) and are without prejudice to permissions / approvals, if any, required under any other law.

Prevention of Money Laundering Rules 2005 Amended

[Ref: RBI/2009-10/512 - DBOD. AML. BC. No. 113/14.01.001/2009-10 dated 29th June 2010]

Prevention of Money-laundering (Maintenance of Records of the Nature and Value of Transactions, the Procedure and Manner of Maintaining and Time for Furnishing Information and Verification and Maintenance of Records of the Identity of the Clients of the Banking Companies, Financial Institutions and Intermediaries) Second Amendment Rules, 2010- Obligation of banks.

Government of India vide its Notification No. 10/2010-E.S/F.No.6/8/2009-E.S. dated June 16,

2010, has amended the Prevention of Money-laundering (Maintenance of Records of the Nature and Value of Transactions, the Procedure and Manner of Maintaining and Time for Furnishing Information and Verification and Maintenance of Records of the Identity of the Clients of the Banking Companies, Financial Institutions and Intermediaries) Rules, 2005. A copy of the Notification is enclosed for information and necessary compliance.

Ministry of Finance (Department of Revenue) Notification

New Delhi, the 16th June, 2010

- G.S.R. 508(E)- In exercise of the powers conferred by sub section(1) read with clause(h), clause(i), clause(j) clause(k) of sub- section 2 of section 73 of the Prevention of Money Laundering Act, 2002 (15 of 2003), the Central Government , in consultation with Reserve Bank of India, hereby makes the following rules further to amend the Prevention of Money-laundering (Maintenance of Records of the Nature and Value of Transactions, the Procedure and Manner of Maintaining and Time for Furnishing Information and Verification and Maintenance of Records of the Identity of the Clients of the Banking Companies, Financial Institutions and Intermediaries) Rules, 2005, namely:-
- 1. (1) These rules may be called Prevention of Money-laundering (Maintenance of Records of the Nature and Value of Transactions, the Procedure and Manner of Maintaining and Time for Furnishing Information and Verification and Maintenance of Records of the Identity of the Clients of the Banking Companies, Financial Institutions and Intermediaries) Second Amendment Rules, 2010.
- (2) They shall come into force on the date of their publication in the Official Gazette.
- 2. In the Prevention of Money-laundering (Maintenance of Records of the Nature and Value of Transactions, the Procedure and Manner of Maintaining and Time for Furnishing Information and Verification and Maintenance of Records of the Identity of the Clients of the Banking Companies, Financial Institutions and Intermediaries) Rules, 2005:-
- (a) in rule 2 in sub-rule (1), after clause (g), the following Explanation shall be inserted, namely:-
- "Explanation:- Transaction involving financing of the activities relating to terrorism includes transaction involving funds suspected to be linked or related to, or to be used for terrorism, terrorist act or by a terrorist, terrorist organisation or those who finance or are attempting to financing of terrorism."
- (b) in rule 9, for sub- rule (1A), the following sub- rule shall be substituted, namely:-
- "(1A) Every banking company, financial institution and Intermediary, as the case may be,

- shall determine whether a client is acting on behalf of a beneficial owner, identify the beneficial owner and take all reasonable steps to verify his identity."
- (c) in rule 9, for sub- rule (1B), the following sub- rule shall be substituted, namely:-
- "(1B) Every banking company, financial institution and Intermediary, as the case may be, shall exercise ongoing due diligence with respect to the business relationship with every client and closely examine the transactions in order to ensure that they are consistent with their knowledge of the client, his business and risk profile and where necessary, the source of funds."
- (d) in rule 9, for sub- rule (1C), the following sub- rule shall be substituted, namely:-
- "(1C) No banking company, financial institution and Intermediary, as the case may be, shall allow the opening of or keep any anonymous account or account in fictitious names or account on behalf of other persons whose identity has not been disclosed or cannot be verified."
- (e) in rule 9, for sub -rule (1C), the following

FTWZ Units can Hold Goods on Behalf of Foreign Supplier under Rule 18(5) of SEZ Rules, 2006

[Instruction No. 60 – No. D.12/4/2010-SEZ dated 6th July 2010]

Sub: Clarification on holding of goods by units in FTWZ

60-SEZ Cir. I am directed to say that in a 06.07.2010 meeting held in Department of Commerce with FTWZ

Developers doubts were raised as to whether units in FTWZ can hold goods on behalf of foreign buyer, DTA supplier and buyer

It is clarified that FTWZ units can hold goods on behalf of foreign supplier and buyer and DTA supplier and buyer as well subject to fulfillment of provisions made in Rule 18(5) of SEZ Rules, 2006.

sub- rule shall be inserted, namely:-

- "(1D) When there are suspicions of money laundering or financing of the activities relating to terrorism or where there are doubts about the adequacy or veracity of previously obtained customer identification data, every banking company, financial institution and Intermediary shall review the due diligence measures including verifying again the identity of the client and obtaining information on the purpose and intended nature of the business relationship, as the case may be."
- (f) in rule 10, after sub- rule (3), the following Explanation shall be inserted, namely:-
 - "Explanation: For the purpose of this rule:-
- (i) the expression 'records of the identity of clients' shall include records of the identification data, account files and business correspondence.
- (ii) the expression 'cessation of the transactions' means termination of an account or business relationship."

[Notification No. 10/2010- E. S. / F. No. 6/8/ 2009-E.S.]

Rupee Export Credit Interest Rates

Interest Rates Chargeable to Exporters as per Base Rate System

[Ref: RBI/2009-10/511 - DBOD.Dir.(Exp).BC.No. 115 /04.02.001/2009-10 dated 29 June 2010] Sub: Rupee Export Credit Interest Rates

Please refer to our circular DBOD.Dir. (Exp). BC.No.94/04.02.001/2009-10 dated April 23, 2010, extending the scheme of Interest Subvention of 2 percentage points from April 1, 2010 to March 31, 2011 on pre and post shipment rupee export credit for four export sectors viz. Handicrafts, Carpets, Handlooms and Small & Medium Enterprises (SME), subject to the condition that banks will charge interest rate not exceeding BPLR minus 4.5 percentage points on pre-shipment credit up to 270 days and postshipment credit up to 180 days on the outstanding amount for the period April 1, 2010 to March 31, 2011 to these sectors. However, the total subvention is subject to the condition that the interest rate, after subvention will not fall below

7 per cent, which is the rate applicable to the short term crop loan under priority sector lending.

2. However, with the change over to the Base Rate System, the interest rates applicable for all tenors of rupee export credit advances with effect from July 1, 2010 will be at or above Base Rate in respect of all fresh/renewed advances as advised vide our circular DBOD.Dir.(Exp). BC.No. 102/04.02.001/2009-10 dated May 6, 2010. Accordingly, banks may reduce the interest rate chargeable to the exporters as per the Base Rate System in the above mentioned sectors by the amount of subvention available. If, as

Cont'd..202

World Bank Pinksheet issued in July 2010 covers price movements in 43 energy and non-energy products. This Pink Sheet focuses on price movements in June 2010.

Gold, Silver and Sugar on the Rise

- Crude and Coal down. Natural gas up.
- Cocoa and Coffee up. Tea down.
- Copra up. Coconut oil down. Groundnut oil and Palm oil down. Palm Kernel oil up. Soybean meal and Soybean oil down. Soybeans steady.

Monthly averages

- Thai Rice down, Maize and Sorghum down. Barley up.
- Wheat down. Bananas and Oranges up.
- Meat, beef and Fishmeal down.
- World Sugar on the rise.

- Logs Cameroon down. Plywood up, Woodpulp and Sawnwood, Malaysia up.
- Cotton up. Rubber down.
- DAP and TSP down. Urea and Phosphate rock steady. Potassium Chloride up.
- Gold and Silver on the rise
- Iron ore steady. Aluminium, Copper, Lead, Nickel, Tin and Zinc down.

Annual averages

Steel products down.

Quarterly averages



Energy Coal, Australia \$/mt	08	2009	2040
Energy Coal, Australia \$/mt		2009	2010
Coal, Australia \$/mt 100.15 100.13 98.19 66.48 71.31 77.66 95.19 99.49 1 Crude oil, average \$/bbl 84.18 75.62 74.73 59.19 68.21 75.50 77.06 78.18 Crude oil, Brent \$/bbl 84.98 76.25 74.84 59.13 68.37 74.97 76.65 78.69 Crude oil, Dubai \$/bbl 83.09 76.87 73.98 58.93 68.07 75.46 75.86 77.98 Crude oil, West Texas Int. \$/bbl 84.48 73.73 75.35 59.52 68.21 76.08 78.67 77.85 Natural gas Index 2000=100 143.8 143.1 156.2 142.9 123.3 149.4 170.3 147.7 Natural gas, Europe (*) \$/mmbtu 7.52 7.27 7.74 8.18 6.91 7.81 8.84 7.51 Natural gas, US \$/mmbtu 4.01 4.16 4.79 3.70 3.17 4.36 5.15 4.32 Natural gas LNG, Japan \$/mmbtu 10.98 11.00 11.25 7.60 7.91 9.33 10.32 11.08 Beverages Cocoa ¢/kg 322.1 317.8 323.1 257.9 296.4 341.8 329.7 321.0 Coffee, Arabica ¢/kg 373.1 382.0 420.9 320.2 322.7 341.7 353.7 392.0 Coffee, robusta ¢/kg 157.7 155.7 169.6 165.3 160.1 156.4 150.8 161.0 Tea, auctions (3) average ¢/kg 277.4 279.9 266.3 266.1 303.6 301.9 279.0 274.5 Tea, Kolkata auctions ¢/kg 245.3 284.8 275.5 271.3 273.0 284.4 215.8 268.5	Dec	Jan-Dec	Jan-Jun
Coal, Australia \$/mt 100.15 100.13 98.19 66.48 71.31 77.66 95.19 99.49 1 Crude oil, average \$/bbl 84.18 75.62 74.73 59.19 68.21 75.50 77.06 78.18 Crude oil, Brent \$/bbl 84.98 76.25 74.84 59.13 68.37 74.97 76.65 78.69 Crude oil, Dubai \$/bbl 83.09 76.87 73.98 58.93 68.07 75.46 75.86 77.98 Crude oil, West Texas Int. \$/bbl 84.48 73.73 75.35 59.52 68.21 76.08 78.67 77.85 Natural gas Index 2000=100 143.8 143.1 156.2 142.9 123.3 149.4 170.3 147.7 Natural gas, Europe (*) \$/mmbtu 7.52 7.27 7.74 8.18 6.91 7.81 8.84 7.51 Natural gas, US \$/mmbtu 4.01 4.16 4.79 3.70 3.17 4.36 5.15 4.32 Natural gas LNG, Japan \$/mmbtu 10.98 11.00 11.25 7.60 7.91 9.33 10.32 11.08 Beverages Cocoa ¢/kg 322.1 317.8 323.1 257.9 296.4 341.8 329.7 321.0 Coffee, Arabica ¢/kg 373.1 382.0 420.9 320.2 322.7 341.7 353.7 392.0 Coffee, robusta ¢/kg 157.7 155.7 169.6 165.3 160.1 156.4 150.8 161.0 Tea, auctions (3) average ¢/kg 277.4 279.9 266.3 266.1 303.6 301.9 279.0 274.5 Tea, Kolkata auctions ¢/kg 245.3 284.8 275.5 271.3 273.0 284.4 215.8 268.5			
Crude oil, average \$/bbl 84.18 75.62 74.73 59.19 68.21 75.50 77.06 78.18 Crude oil, Brent \$/bbl 84.98 76.25 74.84 59.13 68.37 74.97 76.65 78.69 Crude oil, Dubai \$/bbl 83.09 76.87 73.98 58.93 68.07 75.46 75.86 77.98 Crude oil, West Texas Int. \$/bbl 84.48 73.73 75.35 59.52 68.21 76.08 78.67 77.85 Natural gas Index 2000=100 143.8 143.1 156.2 142.9 123.3 149.4 170.3 147.7 Natural gas, Europe (*) \$/mmbtu 7.52 7.27 7.74 8.18 6.91 7.81 8.84 7.51 Natural gas, US \$/mmbtu 4.01 4.16 4.79 3.70 3.17 4.36 5.15 4.32 Natural gas LNG, Japan \$/mmbtu 10.98 11.00 11.25 7.60 7.91 9.33 10.32 11.08 **Beverages** Cocoa ¢/kg 322.1 317.8 323.1 257.9 296.4 341.8 329.7 321.0 Coffee, Arabica ¢/kg 373.1 382.0 420.9 320.2 322.7 341.7 353.7 392.0 Coffee, robusta ¢/kg 157.7 155.7 169.6 165.3 160.1 156.4 150.8 161.0 Tea, auctions (3) average ¢/kg 277.4 279.9 266.3 266.1 303.6 301.9 279.0 274.5 Tea, Colombo auctions ¢/kg 326.6 321.9 299.8 299.1 356.1 338.0 335.1 316.1 Tea, Kolkata auctions ¢/kg 245.3 284.8 275.5 271.3 273.0 284.4 215.8 268.5	27.10	71.84	97.34
Crude oil, Brent \$/bbl 84.98 76.25 74.84 59.13 68.37 74.97 76.65 78.69 Crude oil, Dubai \$/bbl 83.09 76.87 73.98 58.93 68.07 75.46 75.86 77.98 Crude oil, West Texas Int. \$/bbl 84.48 73.73 75.35 59.52 68.21 76.08 78.67 77.85 Natural gas Index 2000=100 143.8 143.1 156.2 142.9 123.3 149.4 170.3 147.7 Natural gas, Europe (*) \$/mmbtu 7.52 7.27 7.74 8.18 6.91 7.81 8.84 7.51 Natural gas, US \$/mmbtu 4.01 4.16 4.79 3.70 3.17 4.36 5.15 4.32 Natural gas LNG, Japan \$/mmbtu 10.98 11.00 11.25 7.60 7.91 9.33 10.32 11.08 **Beverages** Cocoa ¢/kg 322.1 317.8 323.1 257.9 296.4 341.8 329.7 321.0 Coffee, Arabica ¢/kg 373.1 382.0 420.9 320.2 322.7 341.7 353.7 392.0 Coffee, robusta ¢/kg 157.7 155.7 169.6 165.3 160.1 156.4 150.8 161.0 Tea, auctions (3) average ¢/kg 277.4 279.9 266.3 266.1 303.6 301.9 279.0 274.5 Tea, Colombo auctions ¢/kg 326.6 321.9 299.8 299.1 356.1 338.0 335.1 316.1 Tea, Kolkata auctions ¢/kg 245.3 284.8 275.5 271.3 273.0 284.4 215.8 268.5	96.99		
Crude oil, Dubai \$/bbl 83.09 76.87 73.98 58.93 68.07 75.46 75.86 77.98 Crude oil, West Texas Int. \$/bbl 84.48 73.73 75.35 59.52 68.21 76.08 78.67 77.85 Natural gas Index 2000=100 143.8 143.1 156.2 142.9 123.3 149.4 170.3 147.7 Natural gas, Europe (*) \$/mmbtu 7.52 7.27 7.74 8.18 6.91 7.81 8.84 7.51 Natural gas, US \$/mmbtu 4.01 4.16 4.79 3.70 3.17 4.36 5.15 4.32 Natural gas LNG, Japan \$/mmbtu 10.98 11.00 11.25 7.60 7.91 9.33 10.32 11.08 **Beverages** Cocoa ¢/kg 322.1 317.8 323.1 257.9 296.4 341.8 329.7 321.0 Coffee, Arabica ¢/kg 373.1 382.0 420.9 320.2 322.7 341.7 353.7 392.0 Coffee, robusta ¢/kg 157.7 155.7 169.6 165.3 160.1 156.4 150.8 161.0 Tea, auctions (3) average ¢/kg 277.4 279.9 266.3 266.1 303.6 301.9 279.0 274.5 Tea, Colombo auctions ¢/kg 326.6 321.9 299.8 299.1 356.1 338.0 335.1 316.1 Tea, Kolkata auctions ¢/kg 245.3 284.8 275.5 271.3 273.0 284.4 215.8 268.5	97.64		
Crude oil, West Texas Int. \$/bbl 84.48 73.73 75.35 59.52 68.21 76.08 78.67 77.85 Natural gas Index 2000=100 143.8 143.1 156.2 142.9 123.3 149.4 170.3 147.7 Natural gas, Europe (*) \$/mmbtu 7.52 7.27 7.74 8.18 6.91 7.81 8.84 7.51 Natural gas, US \$/mmbtu 4.01 4.16 4.79 3.70 3.17 4.36 5.15 4.32 Natural gas LNG, Japan \$/mmbtu 10.98 11.00 11.25 7.60 7.91 9.33 10.32 11.08 **Beverages** Cocoa ¢/kg 322.1 317.8 323.1 257.9 296.4 341.8 329.7 321.0 Coffee, Arabica ¢/kg 373.1 382.0 420.9 320.2 322.7 341.7 353.7 392.0 Coffee, robusta ¢/kg 157.7 155.7 169.6 165.3 160.1 156.4 150.8 161.0 Tea, auctions (3) average ¢/kg 277.4 279.9 266.3 266.1 303.6 301.9 279.0 274.5 Tea, Colombo auctions ¢/kg 326.6 321.9 299.8 299.1 356.1 338.0 335.1 316.1 Tea, Kolkata auctions ¢/kg 245.3 284.8 275.5 271.3 273.0 284.4 215.8 268.5	93.78		
Natural gas Index 2000=100	99.56		
Natural gas, Europe (*) \$/mmbtu 7.52 7.27 7.74 8.18 6.91 7.81 8.84 7.51 Natural gas, US \$/mmbtu 4.01 4.16 4.79 3.70 3.17 4.36 5.15 4.32 Natural gas LNG, Japan \$/mmbtu 10.98 11.00 11.25 7.60 7.91 9.33 10.32 11.08 Beverages Cocoa ¢/kg 322.1 317.8 323.1 257.9 296.4 341.8 329.7 321.0 Coffee, Arabica ¢/kg 373.1 382.0 420.9 320.2 322.7 341.7 353.7 392.0 Coffee, robusta ¢/kg 157.7 155.7 169.6 165.3 160.1 156.4 150.8 161.0 Tea, auctions (3) average ¢/kg 277.4 279.9 266.3 266.1 303.6 301.9 279.0 274.5 Tea, Colombo auctions ¢/kg 326.6 321.9 299.8 299.1 356.1 338.0 335.1 316.1 Tea, Kolkata auctions ¢/kg 245.3 284.8 275.5 271.3 273.0 284.4 215.8 268.5	267.9		
Natural gas, US \$/mmbtu			
Beverages Cocoa ¢/kg 322.1 317.8 323.1 257.9 296.4 341.8 329.7 321.0 Coffee, Arabica ¢/kg 373.1 382.0 420.9 320.2 322.7 341.7 353.7 392.0 Coffee, robusta ¢/kg 157.7 155.7 169.6 165.3 160.1 156.4 150.8 161.0 Tea, auctions (3) average ¢/kg 277.4 279.9 266.3 266.1 303.6 301.9 279.0 274.5 Tea, Colombo auctions ¢/kg 326.6 321.9 299.8 299.1 356.1 338.0 335.1 316.1 Tea, Kolkata auctions ¢/kg 245.3 284.8 275.5 271.3 273.0 284.4 215.8 268.5	13.41 8.86		8.18 4.73
Beverages Cocoa ¢/kg 322.1 317.8 323.1 257.9 296.4 341.8 329.7 321.0 Coffee, Arabica ¢/kg 373.1 382.0 420.9 320.2 322.7 341.7 353.7 392.0 Coffee, robusta ¢/kg 157.7 155.7 169.6 165.3 160.1 156.4 150.8 161.0 Tea, auctions (3) average ¢/kg 277.4 279.9 266.3 266.1 303.6 301.9 279.0 274.5 Tea, Colombo auctions ¢/kg 326.6 321.9 299.8 299.1 356.1 338.0 335.1 316.1 Tea, Kolkata auctions ¢/kg 245.3 284.8 275.5 271.3 273.0 284.4 215.8 268.5	12.53		
Cocoa ¢/kg 322.1 317.8 323.1 257.9 296.4 341.8 329.7 321.0 Coffee, Arabica ¢/kg 373.1 382.0 420.9 320.2 322.7 341.7 353.7 392.0 Coffee, robusta ¢/kg 157.7 155.7 169.6 165.3 160.1 156.4 150.8 161.0 Tea, auctions (3) average ¢/kg 277.4 279.9 266.3 266.1 303.6 301.9 279.0 274.5 Tea, Colombo auctions ¢/kg 326.6 321.9 299.8 299.1 356.1 338.0 335.1 316.1 Tea, Kolkata auctions ¢/kg 245.3 284.8 275.5 271.3 273.0 284.4 215.8 268.5	12.55		10.70
Coffee, Arabica ¢/kg 373.1 382.0 420.9 320.2 322.7 341.7 353.7 392.0 Coffee, robusta ¢/kg 157.7 155.7 169.6 165.3 160.1 156.4 150.8 161.0 Tea, auctions (3) average ¢/kg 277.4 279.9 266.3 266.1 303.6 301.9 279.0 274.5 Tea, Colombo auctions ¢/kg 326.6 321.9 299.8 299.1 356.1 338.0 335.1 316.1 Tea, Kolkata auctions ¢/kg 245.3 284.8 275.5 271.3 273.0 284.4 215.8 268.5			
Coffee, robusta ¢/kg 157.7 155.7 169.6 165.3 160.1 156.4 150.8 161.0 Tea, auctions (3) average ¢/kg 277.4 279.9 266.3 266.1 303.6 301.9 279.0 274.5 Tea, Colombo auctions ¢/kg 326.6 321.9 299.8 299.1 356.1 338.0 335.1 316.1 Tea, Kolkata auctions ¢/kg 245.3 284.8 275.5 271.3 273.0 284.4 215.8 268.5	257.7		
Tea, auctions (3) average ¢/kg 277.4 279.9 266.3 266.1 303.6 301.9 279.0 274.5 Tea, Colombo auctions ¢/kg 326.6 321.9 299.8 299.1 356.1 338.0 335.1 316.1 Tea, Kolkata auctions ¢/kg 245.3 284.8 275.5 271.3 273.0 284.4 215.8 268.5	308.2		372.8
Tea, Colombo auctions ¢/kg 326.6 321.9 299.8 299.1 356.1 338.0 335.1 316.1 Tea, Kolkata auctions ¢/kg 245.3 284.8 275.5 271.3 273.0 284.4 215.8 268.5	232.1		
Tea, Kolkata auctions ¢/kg 245.3 284.8 275.5 271.3 273.0 284.4 215.8 268.5	242.0		
	278.9		
Too Mombaco quotions #/kg 260.2 222.0 222.5 222.0 201.7 202.2 206.4 220.0	225.5	5 251.5	
Tea, Mombasa auctions ¢/kg 260.3 233.0 223.5 228.0 281.7 283.2 286.1 238.9	221.8	3 252.0	262.5
Fats and Oils			
Coconut oil \$/mt 939 932 993 779 711 734 834 955	1,224	725	895
Copra \$/mt 628 624 651 513 469 491 557 634	816	480	595
Groundnut oil \$/mt 1,361 1,353 1,342 1,166 1,133 1,152 1,359 1,352	2,131	1,184	1,355
Palm oil \$/mt 830 811 798 743 679 732 808 813	949	683	810
Palmkernel oil \$/mt 1,020 1,030 1,051 763 700 761 922 1,034	1,130	700	978
Soybean meal \$/mt 340 348 338 424 431 412 369 342	424	408	356
Soybean oil \$/mt 903 865 859 863 856 921 917 876	1,258	849	897
Soybeans \$/mt 411 407 407 461 454 439 417 408	523	3 437	413
Grains			
	200.5	128.3	145.3
Maize \$/mt 157.1 163.4 152.7 176.0 151.3 167.8 162.7 157.7	223.1	165.5	160.2
	650.2		
Rice, Thailand, 25% \$/mt 408.7 396.7 392.0 458.7 441.4 462.8 477.0 399.1	n.a.		438.0
Rice, Thailand, 35% \$/mt n.a. n.a. n.a. n.a. n.a. n.a. n.a. n.a	n.a.		

Service of the service of	Month	Monthly averages			Quarterly averages			Annual averages			
A A		2010		2009			2010	2008 2009		2010	
VI	Apr	May	Jun	Apr-Jun	Jul-Sep	Oct-Dec	Jan-Mar	Apr-Jun	Jan-Dec	Jan-Dec	Jan-Jun
Rice,Thai, A.1 \$/mt	343.0	329.0	329.5	326.3	309.7	346.1	400.7	333.8	482.3	326.4	367.3
Sorghum \$/mt	149.4	147.3	131.0	155.8	139.3	163.8			207.8		149.7
Wheat, Canada \$/mt	264.7	256.7	261.3	325.6	271.2	283.4			454.6		270.0
Wheat, US, HRW \$/mt	192.9	181.6	157.7	250.5	208.8	205.4			326.0		186.4
Wheat, US SRW \$/mt	187.8	190.3	182.6	195.6	165.2	195.6			271.5		190.2
Other Food											
Bananas EU \$/mt	1,051	999	1,037	1,288	1,118	1,032	1,014	1,029	1,188	1,145	1,021
Bananas US \$/mt	825	799	962	858	826	813	781	862	844	847	822
Fishmeal \$/mt	1,873	1,821	1,747	1,097	1,276	1,535	1,660	1,814	1,133	1,230	1,737
Meat, beef ¢/kg	359.6	347.8	319.7	262.8	273.2	273.5	314.2	342.4	313.8	263.6	328.3
Meat, chicken ¢/kg	170.9	173.3	174.7	174.1	173.9	165.1	167.2	173.0	169.6	171.7	170.1
Meat, sheep ¢/kg	456.1	484.3	520.1	428.7	453.3	450.1	447.6	486.8	458.5	427.6	467.2
Oranges \$/mt	995	1,055	1,197	870	861	1,107	1,009	1,082	1,107	909	1,045
Shrimp, Mexico ¢/kg	865	1,025	n.a.	970	970	864	827	945	1,069	945	874
Sugar EU ¢/kg	44.98	42.10	40.91	53.76	55.43	49.11	46.38	42.66	69.69	52.44	44.52
Sugar US ¢/kg	68.38	68.11	72.37	47.89	57.31	70.48	84.31	69.62	46.86	54.88	76.96
Sugar, world ¢/kg	36.27	33.51	35.01	33.89	46.98	50.29	51.82	34.93	28.21	40.00	43.38
Timber											
Logs, Cameroon \$/cum	429.6	403.5	390.8	394.8	414.9	449.5	431.4	408.0	526.9	421.5	419.7
Logs, Malaysia \$/cum	246.0	253.7	260.8	284.5	279.6	271.1	253.6	253.5	292.3	287.2	253.6
Plywood ¢/sheets	564.7	566.8	567.5	565.8	561.5	558.4	557.2	566.3	645.5	564.6	561.8
Sawnwood, Cameroon \$/cum	818.1	772.9	770.4	721.2	779.0	806.3	804.1	787.1	958.3	748.9	795.6
Sawnwood, Malaysia \$/cum	820.2	836.5	841.1	829.7	771.4	807.4	787.8	832.6	889.1	805.5	810.2
Woodpulp \$/mt	850.5	879.1	915.0	550.0	627.7	715.6	780.9	881.5	820.2	614.6	831.2
Other Raw Materials											
Cotton A Index ¢/kg	194.2	198.6	199.9	132.4	141.9	157.7	7 178.8	197.5	157.4	138.2	188.2
Cotton Memphis ¢/kg	198.5	199.1	202.7	137.5	148.8	172.4	183.6	200.1	161.3	145.3	191.9
Rubber RSS1, US ¢/kg	398.8	374.6	371.0	187.0	221.0	284.7	345.2	381.5	284.1	214.6	363.3
Rubber RSS3, SGP ¢/kg	394.8	366.8	356.6	166.4	199.3	256.5	318.6	372.7	258.6	192.1	345.7
Fertilizers											
DAP \$/mt	466.0	460.6	448.0	303.6	309.6	316.9			967.2		461.5
Phosphate rock \$/mt	125.0	125.0	125.0	113.3	90.0	90.0			345.6		113.5
Potassium chloride \$/mt	314.4	315.0	319.0	726.7	506.8	423.0			570.1		325.0
TSP \$/mt	372.5	352.8	346.8	247.7	224.7	235.7			879.4		337.1
Urea \$/mt	252.7	229.6	229.3	241.1	241.6	248.3	281.0	237.2	492.7	249.6	259.1
Metals and Minerals	0.047	0.044	4.004	4 405	4 040	0.000	0.400	0.000	0.570	4.005	0.400
Aluminum \$/mt	2,317	2,041	1,931	1,485	1,812	2,003			2,573	,	2,130
Copper \$/mt	7,745	6,838	6,499	4,663	5,859	6,648			6,956		7,130
Gold \$/toz	1,149	1,205	1,233	922	960	1,102			872		1,152
Iron ore ¢/dmtu	167.0	167.0	167.0	101.0	101.0	101.0			140.6		134.0
Lead ¢/kg	226.5	188.3	170.4	149.9	192.8	229.3			209.1	171.9	208.6
Nickel \$/mt	26,031	22,008	19,389	12,920	17,700	17,528			21,111	14,655	21,217
Silver ¢/toz	1,817	1,842	1,853	1,376	1,477	1,760			1,500		1,765
Steel products index 2000=100	234.1	247.3	242.1	215.5	210.8	207.4			289.3		226.3
Steel cr coilsheet \$/mt	813	850	850	700	700	700	725	838	966	783	78
Steel hr coilsheet \$/mt	713	750	750	600	600	600	625	738	883	683	68
Steel rebar \$/mt	615	630	618	450	500	522	546	621	760	486	583
Steel wire rod \$/mt	765	780	755	1,007	857	814	751	767	1,010	969	759
Tin ¢/kg	1,868	1,757	1,732	1,351	1,459	1,517	7 1,721	1,786	1,851	1,357	1,753

⁼ US dollar; ¢ = US cent; bbl = barrel; cum = cubic meter; dmtu = Dry Metric Ton Unit; kg = kilogram; mmbtu = million British thermal units; mt = metric ton; toz = troy oz; n.a. = not available; n.q. = no quotation

a consequence, the interest rate charged to exporters goes below the Base Rate, such lending will not be construed to be violative of the Base Rate guidelines.

3. All other terms and conditions of our circular dated April 23, 2010 mentioned above remain the same.

Floor Rate of 7% on Export Credit in New Base Rate System

[Ref: DBOD.Dir.(Exp).BC.No. 114 /04.02.001/ 2009-10 dated June 29, 2010]

Sub: Interest Rates on Rupee Export Credit

In exercise of the powers conferred by Sections 21 and 35 A of the Banking Regulation Act, 1949, the Reserve Bank of India, being satisfied that it is necessary and expedient in the public interest so to do, hereby directs that, with effect from July 1, 2010 to March 31, 2011 the interest rates on pre and post shipment credit to the specified export sectors as indicated below:

With the change over to the Base Rate System, the interest rate applicable to all tenors of rupee export credit advances with effect from July 1, 2010 will be at or above Base Rate in respect of all fresh/renewed advances. Accordingly, banks may reduce the interest rate chargeable to the exporters as per Base Rate system in the following sectors eligible for export credit subvention by the amount of subvention available under the scheme subject to a floor rate of 7%.

- (i) Handicrafts
- (ii) Carpets
- (iii) Handlooms
- (iv)Small & Medium Enterprises (SME)

In respect of other categories of exporters, the provisions of the circular DBOD.Dir.(Exp).BC. No.102 /04.02.001/2009-10 dated May 6, 2010 would continue to apply.

Address Change in Federation of Gujarat Industries

Subject: New Office address of Federation of Gujarat Industries (Amendment in Appendix 4C).

77-PN(RE) 01.07.2010 (DGFT) In exercise of powers conferred under paragraph 2.4 of the Foreign Trade Policy 2009-

2014, the Director General of

Foreign Trade hereby makes the following amendment in Appendix 4C (List of Agencies Authorised to Issue Certificates of Origin - Non Preferential) of the Handbook of Procedures (Vol.I):

The address of Federation of Gujarat Industries appearing at S. No. 1 under the State of Gujarat in Appendix 4C is hereby changed as under:

Federation of Gujarat Industries,

FGI Business Centre

Gotri-Sevasi Road, Opp. Nilgiri Farm, Sevasi

Vadodara-391101 Tel: 0265-2372901-02

Fax: 2372904 E-mail: <u>info@fgi.co.in</u>

This issues in public interest.

CBEC Clarification on Time Limits for Filing Applications for Claiming Drawback

Sub: Amendment of the Customs, Central Excise & Service Tax Drawback Rules, 1995 and the Re-Export of Imported Goods (Drawback of Customs Duties) Rules, 1995.

13-CBEC 24.06.2010 (DoR)

Type of claim

The undersigned is directed to say that the Board has amended the Customs, Central Excise & Service Tax

Previous time limits

Drawback Rules, 1995 and the Re-Export of Imported Goods (Drawback of Customs Duties) Rules, 1995 vide Notifications No. 49/2010-Customs (N.T) and 48/2010-Customs (N.T) both dated 17th June, 2010. The rules have been amended to make the time limits prescribed for making various applications/claims of drawback under the Rules more exporter friendly, to liberalize granting of extensions in case of delays

and to delegate greater powers in that regard to the field officers at the level of the Assistant/ Deputy Commissioner of Customs. These are trade facilitation measures. The notifications are available on CBEC website and may be perused for details. The important changes that have been made in the Rules are as discussed below.

2. The time limits for filing applications for fixation of Brand Rate of Drawback, supplementary claims of Drawback and for claiming drawback under section 74 of the Customs Act, 1962 have been revised as under:

Ravised time limits

Type or claim	Frevious time limits	Revised time limits
Brand rate claim (Rules 6 and 7 of Customs, Central Excise & Service Tax Drawback Rules, 1995)	The claim was required to be filed within 60 days from the date of Let Export Order. This time limit could be extended by 30 days by the Commissioner if he was satisfied that the exporter was prevented by sufficient cause from filing the application within the aforesaid time period.	The claim may be filed within 3 months from the date of Let Export Order. This time limit may be extended by 3 months by the AC / DC and by another 6 months by the Commissioner.
Supplementary claim(Rule 15 of Customs, Central Excise & Service Tax Drawback Rules, 1995)	The claim has to be filed within 3 months from the date of publication of All Industry Rate (AIR) of Drawback or from the date of communication of the brand rate of drawback. This period may be extended by another 9 months by the AC/DC if he is satisfied that the exporter was prevented by sufficient cause from filing application within the aforesaid time period.	The claim may be filed within 3 months from the date of publication of All Industry Rate (AIR) of Drawback or from the date of communication of the brand rate of drawback. This period may be extended by 9 months by the AC/DC and by another 6 months by the Commissioner.
Drawback on Re- export of imported goods [Rule 5 of the Re-Export of Imported Goods (Drawback of Customs Duties) Rules, 1995]	This claim has to be filed within 3 months from the date of Let Export Order. The period may be extended further by 3 more months by the AC/DC in case he has satisfied that the exporter was prevented by sufficient cause from filing the case in time.	This claim may be filed within 3 months from the date of Let Export Order. The period may be extended by 3 months by the AC/DC and by another 6 months by the Commissioner.

- 3. It may be seen from the above that under the amended rules an exporter can file an application for fixation of Brand Rate of Drawback under Rule 6 and 7 within a maximum period of 1 year including the extensions. Similarly, he can file supplementary claim of drawback within a maximum period of 18 months including extensions and a claim of drawback under Section 74 of the Customs Act, 1962 within a maximum period of 1 year including extensions.
- 4. In all the above cases, the AC/DC or the Commissioner may grant the extension on the basis of an application and after making such enquiry as they think fit. The condition that the exporter should have been prevented by sufficient cause from applying within the prescribed time period has been removed. In case, the AC/ DC or the Commissioner decide not to grant extension, they may do so after recording in writing the reasons for such refusal and the same may be communicated to the applicant through a speaking order. However, as advised by the Board vide Circular No. 14/2003-Cus dated 06.03.2003, delays may generally be condoned on receipt of the exporter's application in this regard.
- **5.** A new feature that has been incorporated in the Rules is that in all the above cases an application fee equivalent to 1% of the FOB value of exports or Rs. 1000/-, whichever is less, shall be payable for applying for grant of extension by the AC/DC and an application fee of 2% of the FOB value of exports or Rs. 2000/-, whichever is less, shall be payable for applying for grant of extension by the Commissioner.
- 6. The applications for fixation of Brand Rate of drawback have to be filed in the office of the Commissioner of Central Excise (or Customs & Central Excise) as provided in rules 6 and 7 of the Customs, Central Excise & Service Tax Drawback Rules, 1995 and as already advised vide the above mentioned circular. If there is a delay in making the application, the Assistant/ Deputy Commissioner of Central Excise (Technical) or such other Assistant/Deputy Commissioner in the office of the Commissioner of Central Excise who has been assigned the work relating to fixation of Brand Rate of drawback, may grant the first extension of upto 3 months. If the delay is of more than 3 months, extension may be granted only by the Commissioner. The applications for supplementary claims of draw-

back, drawback under section 74 of the Customs Act, 1962 and for repayment of drawback in terms of rule 16A(4) of the Customs, Central Excise & Service Tax Drawback Rules, 1995 may be made to the Assistant Commissioner of Customs at the port of export.

- 7. Further, Rule 16A (4) of the Customs, Central Excise & Service Tax Drawback Rules, 1995 has been amended to provide that in cases where the sale proceeds are realized by the exporter after the amount of drawback has been recovered from him under Rule 16A (1) of the Drawback Rules, 1995 due to non realization of export proceeds, he shall be allowed to produce evidence of such realization within a period of 3 months from the date of realization of export proceeds instead of the previous provision of one year from the date of recovery of amount of drawback provided the foreign exchange has been realized within the period permitted by RBI. The period may be extended by the Commissioner of Customs by 9 months subject to the condition that the amount has been realized on a date covered by the extensions of time limit given by the RBI for realizing export proceeds. Application fee equivalent to 1% of the FOB value of exports or Rs. 1000/-, whichever is less, shall be payable for applying for grant of extension by the Commissioner.
- **8.** A suitable Public Notice and Standing Order may be issued for the guidance of the trade and staff. Difficulties faced, if any, in implementation of the Circular may be brought to the notice of the Board at an early date. *F.No.609/51 /2010-DBK*

Tariff Value on Brass Scrap Hiked by US \$ 26/MT

30.06.2010 (DoR) In exercise of the powers conferred by sub-section (2) of section 14 of the Customs Act, 1962 (52 of 1962), the Board, being satisfied that it is necessary and expedient so to do, hereby makes the following further amendment

in the notification of the Government of India in the Ministry of Finance (Department of Revenue), No. 36/2001-Cus (N. T.), dated, the $3^{\rm rd}$ August 2001, namely: -

In the said notification, for the Table, the following Table shall be substituted namely:-

Table

SNo.	Chapter/ heading/ sub-heading/ tariff item	Description of goods	Tariff value US \$ (Per Metric Tonne)
(1)	(2)	(3)	(4)
1	1511 10 00	Crude Palm Oil	447 (i.e. no change)
2	1511 90 10	RBD Palm Oil	476 (i.e. no change)
3	1511 90 90	Others – Palm Oil	462 (i.e. no change)
4	1511 10 00	Crude Palmolein	481 (i.e. no change)
5	1511 90 20	RBD Palmolein	484 (i.e. no change)
6	1511 90 90	Others – Palmolein	483 (i.e. no change)
7	1507 10 00	Crude Soyabean Oil	580 (i.e. no change)
8	7404 00 22	Brass Scrap (all grades)	3645
9	1207 91 00	Poppy seeds	2741(i.e. no change)

[F. No. 467/4/2010-Cus.V]

Customs Valuation Exchange Rates									
Ju	July 2010 Imports Exports								
Sc	hedule I								
1	Australian Dollar	40.70	39.60						
2	Canadian Dollar	45.25	43.95						
3	Danish Kroner	7.85	7.55						
4	EURO	58.10	56.50	Rate of exchange of one					
5	Hong Kong Dollar	6.05	5.90	unit of foreign currency equipment to Indian					
6	Norwegian Kroner	7.25	7.05	Rupees					
7	Pound Sterling	70.40	68.55						
8	Swedish Kroner	6.05	5.90						
9	Swiss Franc	42.75	41.65						
10	Singapore Dollar	33.80	32.95						
11	U.S. Dollar	46.95	46.00						
Sc	hedule II	Rate of exchange of 100 units of foreign currency							
1	Japanese Yen	52.65	51.15	equivalent to Indian rupees					

(Source: Customs Notification 50(NT)/28.06.2010)

Commodity Spot Prices in India – 09-12 July 2010

These commodity prices are taken from Multi Commodity Exchange of India (Mumbai) at 6 pm every day. The weekly prices of commodities from different cities of India will be given in the order of Harmonized System classification.

Commodity Spot Prices covers price movements of 55 commodities (agricultural products and metals) provided on Multi Commodity Exchange of India on a daily basis. This Commodity Spot Prices Table focuses on price movements from 09-12 July.

Commodity Unit Market 09-Jul 10-Jul 12-Jul CER (Carbon 1 MT Mumbal 715.5 724 724 Trading) Trading Trading 715.5 724 724 Chana 100 KGS Delhi 2202 2197 2175 Potato 100 KGS Agra 446.4 445.4 442.9 Potato TKR 100 KGS Mangalore 7725 7750 7729 Cashewkern 1 KGS Quilon 306 307 310 Cardamom 1 KGS Vandanmedu 1706.5 1699.8 1706.2 Caffee ROB 100 KGS Kushalnagar 80.5 78.6 778.4 Jeera 100 KGS Kushalnagar 80.5 78.6 778.4 Jeera 100 KGS Kushalnagar 80.5 78.6 778.4 Jeera 100 KGS Mumbal 13357 13511 1862 Jeepaper 100 KGS Multur 5025 <th>·</th> <th></th> <th></th> <th>•</th> <th></th> <th>(Rs.)</th>	·			•		(Rs.)
CER (Carbon Trading) 1 MT Mumbai 715.5 724 724 Chana 100 KGS Delhi 2202 2197 2175 Masur 100 KGS Indore 3626 3605 3577 Potato TKR 100 KGS Agra 446.4 4445.4 442.9 Potato TKR 100 KGS Agra 446.4 4445.9 4442.9 Potato TKR 100 KGS Mangalore 7725 7750 7729 Cashewkern 1 KGS Quilon 306 307 310 Cardamom 1 KGS Quilon 306 307 310 Cardamom 1 KGS Unjha 13112 13357 1581 Jeera 100 KGS Kochi 18264 18502 18510 Pepper 100 KGS Kochi 18264 18502 18510 Red Chili 100 KGS Jodhpur 500 5425 5023 Marzea 100 KGS Nzmbad 15044 1	Commodity	Unit	Market	09-Jul	10-Jul	
Chana 100 KGS Delhi 2202 2197 2175 Masur 100 KGS Indore 3626 3605 35977 Potato 100 KGS Agra 446.4 445.4 442.4 Potato TKR 100 KGS Tarkeshwar NA NA NA Cashewkern 1 KGS Quilon 306 307 310 Caffee ROB 100 KGS Kushalnagar 80.5 78.6 78.4 Jeera 100 KGS Guntur 5025 5025 5023 Teepper 100 KGS Surbad 15044 15044 15022 Gaur Gum 100 KGS Nzmbad 1009 1009 1015 Wheat 100 KGS Nzmbad 1009 1009 <td></td> <td>1 MT</td> <td></td> <td></td> <td>724</td> <td></td>		1 MT			724	
Masur 100 KGS Indore 3626 3605 3577 Potato 100 KGS Agra 446.4 445.4 442.9 Potato TKR 100 KGS Agra 446.4 445.4 442.9 Potato TKR 100 KGS Mangalore 7725 7750 7729 Cashewkern 1 KGS Quilon 306 307 310 Cardamom 1 KGS Quilon 306 307 310 Coffee ROB 100 KGS Kushalnagar 80.5 78.6 78.4 Jeera 100 KGS Kochi 18264 18502 18510 Red Chili 100 KGS Kochi 18264 18502 18510 Red Chili 100 KGS Surbad 15044 15022 5023 Guar Gum 100 KGS Nzmbad 1509 1019 1519 Maize 100 KGS Nzmbad 1009 1009 1015 Guar Sagar 100 KGS Nzmbad 1009 <td< td=""><td>Trading)</td><td></td><td></td><td></td><td></td><td></td></td<>	Trading)					
Potato 100 KGS Agra 446.4 445.4 442.9 Potato TKR 100 KGS Tarkeshwar NA NA NA Arecanut 100 KGS Mangalore 7725 7750 7729 Cashewkern 1 KGS Quilon 306 307 310 Cardamom 1 KGS Vandanmedu 1706.5 1699.8 1706.2 Coffee ROB 100 KGS Kushalnagar 80.5 78.6 78.4 Jeera 100 KGS Kushalnagar 80.5 78.6 78.4 Jeera 100 KGS Kochi 18264 18502 18510 Red Chili 100 KGS Nzmbad 15044 15022 Guar Guar Gum 100 KGS Nzmbad 1009 1009 1015 Wheat 100 KGS Nzmbad 1009 1009 1015 Wheat 100 KGS Nzmbad 1009 1001 1015 Warsackala 100 KGS Akola 1304	Chana	100 KGS	Delhi	2202	2197	2175
Potato TKR 100 KGS Tarkeshwar NA NA NA Arecanut 100 KGS Mangalore 7725 7750 7729 Cashewkern 1 KGS Quilon 306 307 310 Cardamom 1 KGS Quilon 306 307 310 Coffee ROB 100 KGS Kushalnagar 80.5 78.6 78.4 Jeera 100 KGS Kuchi 18264 18502 18510 Pepper 100 KGS Kochi 18264 18502 18510 Red Chili 100 KGS Guntur 5025 5023 18510 Red Chili 100 KGS Mothpur 5300 5400 5425 Maize 100 KGS Nzmbad 1504 1504 15222 Maize 100 KGS Nzmbad 1009 1001 1015 Maize 100 KGS Nachaus 750-9 763.7 759 Maize 100 KGS Akola 1304 1308	Masur	100 KGS	Indore	3626	3605	3577
Arecanut 100 KGS Mangalore 7725 7750 7729 Cashewkern 1 KGS Quilon 306 307 310 Cardamom 1 KGS Vandanmedu 1706.5 1699.8 1706.2 Coffee ROB 100 KGS Kushalnagar 80.5 78.6 78.4 Jeera 100 KGS Unjha 13112 13357 13511 Pepper 100 KGS Kuchi 18264 18502 18510 Red Chili 100 KGS Nzmbad 15044 15024 15222 Guar Gum 100 KGS Jodhpur 5300 5400 5425 Maize 100 KGS Delhi 1248.3 1250.8 1255.8 Mentha Oil 1 KGS Nzmbad 1009 1009 1015 Cotton Seed 100 KGS Delhi 1248.3 1255.8 2255.8 Mentha Oil 1 KGS Akola 1304 1308 1323 Castorsd RJK 100 KGS Aghot <	Potato	100 KGS	Agra	446.4	445.4	442.9
Cashewkern 1 KGS Quillon 306 307 310 Cardamom 1 KGS Vandanmedu 1706.5 1699.8 1706.2 Coffee ROB 100 KGS Kushalnagar 80.5 78.6 78.6 Jeera 100 KGS Unjha 13112 13357 13511 Pepper 100 KGS Kochi 18264 18502 18510 Red Chili 100 KGS Guntur 5025 5025 5023 Turmeric 100 KGS Jodhpur 5300 5400 5425 Maize 100 KGS Jodhpur 5300 5400 5425 Maize 100 KGS Delhi 1248.3 1250.8 1255.8 Mentha Oil 1 KGS Chandausi 756.9 763.7 759 Cotton Seed 100 KGS Rajkot 3587 3590 3657 Guar Seed 100 KGS Rajkot 3587 3590 3657 Guar Seed 100 KGS Rajkot 5263<	Potato TKR	100 KGS	Tarkeshwar	NA	NA	NA
Cardamom 1 KGS Vandanmedu 1706.5 1699.8 1706.2 Coffee ROB 100 KGS Kushalnagar 80.5 78.6 78.4 Jeera 100 KGS Kushalnagar 80.5 78.6 78.4 Jeera 100 KGS Unjha 13112 13357 13511 Pepper 100 KGS Kochi 18264 18502 18510 Red Chili 100 KGS Suntur 5025 5023 5023 Turmeric 100 KGS Nzmbad 15044 15242 Maize 100 KGS Nzmbad 1009 1005 Maize 100 KGS Nzmbad 1009 1005 Maize 100 KGS Nzmbad 1009 1005 Mentha 100 KGS Nzmbad 1009 1005 Mentha Oil 1 KGS Chandausi 756.9 763.7 759 Cotton Seed 100 KGS Rajkot 3587 3590 3657 Guar Seal 100 KGS <td>Arecanut</td> <td>100 KGS</td> <td>Mangalore</td> <td>7725</td> <td>7750</td> <td>7729</td>	Arecanut	100 KGS	Mangalore	7725	7750	7729
Coffee ROB 100 KGS Kushalnagar 80.5 78.6 78.4 Jeera 100 KGS Unjha 13112 13357 13511 Pepper 100 KGS Kochi 18264 18502 18510 Red Chili 100 KGS Guntur 5025 5025 5023 Turmeric 100 KGS Nzmbad 15044 15024 15022 Guar Gum 100 KGS Jodhpur 5300 5400 5425 Maize 100 KGS Delhi 1248.3 1250.8 1255.8 Mentha 100 KGS Delhi 1248.3 1250.8 1255.8 Mentha Oil 1 KGS Chandausi 756.9 763.7 759 Cotton Seed 100 KGS Akola 1304 1308 1323 Castorsd RJK 100 KGS Akola 1304 1308 1323 Guar Seed 100 KGS Jodhpur 2325 2388 2386 Soya Bean 100 KGS KofS Ak	Cashewkern	1 KGS	Quilon	306	307	310
Deera	Cardamom	1 KGS	Vandanmedu	1706.5	1699.8	1706.2
Pepper 100 KGS Kochi 18264 18502 18510 Red Chili 100 KGS Guntur 5025 5025 5025 5025 Turmeric 100 KGS Nzmbad 15044 15044 15222 Guar Gum 100 KGS Jodhpur 5300 5400 5425 Maize 100 KGS Delhi 1248.3 1250.8 1255.8 Mentha Oil 1 KGS Chandausi 756.9 763.7 759 Cotton Seed 100 KGS Akola 1304 1308 1323 Castorsd RJK 100 KGS Akola 1304 1308 1323 Castorsd RJK 100 KGS Jodhpur 2325 2388 2386 Soya Bean 100 KGS Jodhpur 2325 2388 2386 Soya Bean 100 KGS Alpot 5263 5288 5263 Mustrdsd JPR 20 KGS Jaipur 514 516.8 519.8 Sesame Seed 100 KGS	Coffee ROB	100 KGS	Kushalnagar	80.5	78.6	
Red Chili 100 KGS Guntur 5025 5025 5023 Turmeric 100 KGS Nzmbad 15044 15044 15222 Guar Gum 100 KGS Jodhpur 5300 5400 5425 Maize 100 KGS Nzmbad 1009 1009 1015 Wheat 100 KGS Delhi 1248.3 1255.8 1255.8 Mentha Oil 1 KGS Chandausi 756.9 763.7 759 Cotton Seed 100 KGS Akola 1304 1308 1323 Castorsd RJK 100 KGS Akola 1304 1308 1323 Castorsd RJK 100 KGS Jodhpur 2325 2388 2386 Soya Bean 100 KGS Jodhpur 2325 2388 2386 Soya Bean 100 KGS Jodhpur 2325 2388 2386 Soya Bean 100 KGS Kochi 514 516.8 5190 Mustardsd JPR 20 KGS Akochi 51	Jeera	100 KGS		13112	13357	13511
Turmeric 100 KGS Nzmbad 15044 15044 150222 Guar Gum 100 KGS Jodhpur 5300 5400 5425 Maize 100 KGS Nzmbad 1009 1009 1019 Wheat 100 KGS Delhi 1248.3 1250.8 1255.8 Mentha Oil 1 KGS Chandausi 756.9 763.7 759 Cotton Seed 100 KGS Akola 1304 1308 1323 Castorsd RJK 100 KGS Rajkot 3587 3590 3657 Guar Seed 100 KGS Jodhpur 2325 2388 2386 Soya Bean 100 KGS Jaipur 514 516.8 519.8 Sesame Seed 100 KGS Rajkot 5263 5288 5263 Coconut Oil Cake 100 KGS Kajkot 5263 5288 5263 Kapaskhali 50 KGS Akola 1079 1081.8 1090.5 Coconut Oil 10 KGS Kachi	Pepper	100 KGS	Kochi	18264	18502	18510
Guar Gum 100 KGS Jodhpur 5300 5400 5425 Maize 100 KGS Nzmbad 1009 1009 1015 Wheat 100 KGS Delhi 1248.3 1250.8 1255.8 Mentha Oil 1 KGS Chandausi 756.9 763.7 759 Cotton Seed 100 KGS Akola 1304 1308 1323 Castorsd RJK 100 KGS Rajkot 3587 3590 3657 Guar Seed 100 KGS Jodhpur 2325 2388 2386 Soya Bean 100 KGS Indore 1903.5 1906.5 1907 Mustrdsd JPR 20 KGS Jaipur 514 516.8 519.8 Sesame Seed 100 KGS Kochi 1196 1196 1196 RCBR Oil Cake 1 MT Raipot 5263 5288 5263 Coconut Oil Cake 1 MT Raipur 6280 6300 6230 Coconut Oil 100 KGS Kochi	Red Chili		Guntur	5025	5025	5023
Maize 100 KGS Nzmbad 1009 1009 1015 Wheat 100 KGS Delhi 1248.3 1250.8 1255.8 Mentha Oil 1 KGS Chandausi 756.9 763.7 759 Cotton Seed 100 KGS Akola 1304 1308 1323 Castorsd RJK 100 KGS Rajkot 3587 3590 3657 Guar Seed 100 KGS Jodhpur 2325 2388 2386 Soya Bean 100 KGS Indore 1903.5 1906.5 1907 Mustrdsd JPR 20 KGS Jaipur 514 516.8 519.8 Sesame Seed 100 KGS Rajkot 5263 5283 5263 Coconut Oil Cake 1 MT Raipur 6280 6300 6230 Kapaskhali 50 KGS Akola 1079 1081.8 1090.5 Coconut Oil 100 KGS Kochi 5512 5512 5512 Refsoy Oil 10 KGS Kochi	Turmeric	100 KGS	Nzmbad	15044	15044	15222
Wheat 100 KGS Delhi 1248.3 1250.8 1255.8 Mentha Oil 1 KGS Chandausi 756.9 763.7 759 Cotton Seed 100 KGS Akola 1304 1308 1323 Castorsd RJK 100 KGS Rajkot 3587 3590 3657 Guar Seed 100 KGS Jodhpur 2325 2388 2386 Soya Bean 100 KGS Indore 1903.5 1906.5 1907 Mustrdsd JPR 20 KGS Jaipur 514 516.8 519.8 Sesame Seed 100 KGS Robin 1196 1190 1205 1206 Coconut Oil <td>Guar Gum</td> <td>100 KGS</td> <td>Jodhpur</td> <td>5300</td> <td>5400</td> <td>5425</td>	Guar Gum	100 KGS	Jodhpur	5300	5400	5425
Mentha Oil 1 KGS Chandausi 756.9 763.7 759 Cotton Seed 100 KGS Akola 1304 1308 1323 Castorsd RJK 100 KGS Rajkot 3587 3590 3657 Guar Seed 100 KGS Jodhpur 2325 2388 2386 Soya Bean 100 KGS Indore 1903.5 1906.5 1907 Mustrdsd JPR 20 KGS Jaipur 514 516.8 519.8 Sesame Seed 100 KGS Rajkot 5263 5288 5263 Coconut Oil Cake 100 KGS Kochi 1196 1196 1196 RCBR Oil Cake 1 MT Raipur 6280 6300 6230 Kapaskhali 50 KGS Akola 1079 1081.8 1090.5 Coconut Oil 100 KGS Kochi 5512 5512 5512 5512 Refsoy Oil 10 KGS Kandla 366.8 367.8 370 Mustard Oil 10 KGS	Maize	100 KGS	Nzmbad	1009	1009	1015
Cotton Seed 100 KGS Akola 1304 1308 1323 Castorsd RJK 100 KGS Rajkot 3587 3590 3657 Guar Seed 100 KGS Jodhpur 2325 2388 2386 Soya Bean 100 KGS Indore 1903.5 1906.5 1907 Mustrdsd JPR 20 KGS Jaipur 514 516.8 519.8 Sesame Seed 100 KGS Rajkot 5263 5288 5263 Coconut Oil Cake 1 MT Rajkot 5263 5288 5263 Coconut Oil Cake 1 MT Rajkot 5263 5288 5263 Kapaskhali 50 KGS Akola 1079 1081.8 1090.5 Coconut Oil 100 KGS Kochi 5512	Wheat	100 KGS	Delhi	1248.3	1250.8	1255.8
Castorsd RJK 100 KGS Rajkot 3587 3590 3657 Guar Seed 100 KGS Jodhpur 2325 2388 2386 Soya Bean 100 KGS Indore 1903.5 1906.5 1907 Mustrdsd JPR 20 KGS Jaipur 514 516.8 519.8 Sesame Seed 100 KGS Rajkot 5263 5288 5263 Coconut Oil Cake 100 KGS Kochi 1196 1196 1196 RCBR Oil Cake 1 MT Raipur 6280 6300 6230 Kapaskhali 50 KGS Akola 1079 1081.8 1090.5 Coconut Oil 100 KGS Kochi 5512 3623 447.2	Mentha Oil	1 KGS	Chandausi	756.9	763.7	759
Guar Seed 100 KGS Jodhpur 2325 2388 2386 Soya Bean 100 KGS Indore 1903.5 1906.5 1907 Mustrdsd JPR 20 KGS Jaipur 514 516.8 519.8 Sesame Seed 100 KGS Rajkot 5263 5288 5263 Coconut Oil Cake 100 KGS Kochi 1196 1196 1196 Kapaskhali 50 KGS Akola 1079 1081.8 1090.5 Coconut Oil 100 KGS Kochi 5512 5512 5512 Refsoy Oil 10 KGS Kochi 5512 5512 5512 Refsoy Oil 10 KGS Kandla 366.8 367.8 370 Mustard Oil 10 KGS Kandla 366.8 367.8 370 Mustard Oil 10 KGS Kandla 750 752.5 765 Crude Oil 1 BBL Mumbai 3530 3557 3557 Furnace Oil 100 KGS Mumbai	Cotton Seed	100 KGS	Akola	1304	1308	1323
Soya Bean 100 KGS Indore 1903.5 1906.5 1907 Mustrdsd JPR 20 KGS Jaipur 514 516.8 519.8 Sesame Seed 100 KGS Rajkot 5263 5288 5263 Coconut Oil Cake 100 KGS Kochi 1196 1196 1196 KBR Oil Cake 1 MT Raipur 6280 6300 6230 Kapaskhali 50 KGS Akola 1079 1081.8 1090.5 Coconut Oil 100 KGS Kochi 5512 5512 5512 Refsoy Oil 10 KGS Kandla 366.8 367.8 370 Mustard Oil 10 KGS Kandla 366.8 367.8 370 Mustard Oil 10 KGS Kandla 366.8 367.8 370 Mustard Oil 10 KGS Rajkot 782.1 784.7 792.9 Gustor Oil 10 KGS Kandla 750 752.5 765 Crude Oil 1 BBL Mumbai	Castorsd RJK	100 KGS	Rajkot	3587	3590	3657
Mustrdsd JPR 20 KGS Jaipur 514 516.8 519.8 Sesame Seed 100 KGS Rajkot 5263 5288 5263 Coconut Oil Cake 100 KGS Kochi 1196 1196 1196 RCBR Oil Cake 1 MT Raipur 6280 6300 6230 Kapaskhali 50 KGS Akola 1079 1081.8 1090.5 Coconut Oil 100 KGS Kochi 5512 5612 3613 442.	Guar Seed	100 KGS	Jodhpur	2325	2388	2386
Sesame Seed 100 KGS Rajkot 5263 5288 5263 Coconut Oil Cake 100 KGS Kochi 1196 1196 1196 RCBR Oil Cake 1 MT Raipur 6280 6300 6230 Kapaskhali 50 KGS Akola 1079 1081.8 1090.5 Coconut Oil 100 KGS Kochi 5512 5512 5512 Refsoy Oil 10 KGS Indore 442.5 445.3 447.2 Refsoy Oil 10 KGS Kandla 366.8 367.8 370 Mustard Oil 10 KGS Kandla 366.8 367.8 370 Mustard Oil 10 KGS Rajkot 782.1 784.7 792.9 Castor Oil 10 KGS Kandla 750 752.5 765 Crude Oil 1 BBL Mumbai 3530 3557 3557 Furnace Oil 100 KGS Mumbai 3415 3415 3452.5 Sugars 100 KGS Mumbai	Soya Bean	100 KGS	Indore	1903.5	1906.5	1907
Coconut Oil Cake 100 KGS Kochi 1196 1196 1196 RCBR Oil Cake 1 MT Raipur 6280 6300 6230 Kapaskhali 50 KGS Akola 1079 1081.8 1090.5 Coconut Oil 100 KGS Kochi 5512 5512 5512 Refsoy Oil 10 KGS Indore 442.5 445.3 447.2 CPO 10 KGS Kandla 366.8 367.8 370 Mustard Oil 10 KGS Rajkot 782.1 784.7 792.9 Castor Oil 10 KGS Rajkot 782.1 784.7 792.9 Castor Oil 10 KGS Kandla 750 752.5 765 Crude Oil 1 BBL Mumbai 3530 3557 3557 Furnace Oil 1000 KGS Mumbai 3415 3415 3452.5 Brent Crude 1 BBL Mumbai 3501 3485 3485 Gur 40 KGS Muzngr 983.3	Mustrdsd JPR	20 KGS	Jaipur	514	516.8	519.8
RCBR Oil Cake 1 MT Raipur 6280 6300 6230 Kapaskhali 50 KGS Akola 1079 1081.8 1090.5 Coconut Oil 100 KGS Kochi 5512 5512 5512 Refsoy Oil 10 KGS Indore 442.5 445.3 447.2 CPO 10 KGS Kandla 366.8 367.8 370 Mustard Oil 10 KGS Kandla 366.8 367.8 370 Mustard Oil 10 KGS Rajkot 782.1 784.7 792.9 Castor Oil 10 KGS Kandla 750 752.5 765 Crude Oil 1 BBL Mumbai 3530 3557 3557 Furnace Oil 1000 KGS Mumbai 3415 3415 3452.5 Brent Crude 1 BBL Mumbai 3501 3485 3485 Gur 40 KGS Muzngr 983.3 986.7 981.7 Sugars 100 KGS Kolhapur 2625	Sesame Seed	100 KGS	Rajkot	5263	5288	5263
Kapaskhali 50 KGS Akola 1079 1081.8 1090.5 Coconut Oil 100 KGS Kochi 5512 5512 5512 Refsoy Oil 10 KGS Indore 442.5 445.3 447.2 CPO 10 KGS Kandla 366.8 367.8 370 Mustard Oil 10 KGS Jaipur 493.4 495.7 496.1 Gnutoilexp 10 KGS Rajkot 782.1 784.7 792.9 Castor Oil 10 KGS Kandla 750 752.5 765 Crude Oil 1 BBL Mumbai 3530 3557 3557 Furnace Oil 1000 KGS Mumbai 29524 29524 28398 Sourcrd Oil 1 BBL Mumbai 3415 3415 3452.5 Brent Crude 1 BBL Mumbai 3501 3485 3485 Gur 40 KGS Muzngr 983.3 986.7 981.7 Sugars 100 KGS Kolhapur 2625 <td>Coconut Oil Cake</td> <td>100 KGS</td> <td>Kochi</td> <td>1196</td> <td>1196</td> <td>1196</td>	Coconut Oil Cake	100 KGS	Kochi	1196	1196	1196
Coconut Oil 100 KGS Kochi 5512 5512 5512 5512 Refsoy Oil 10 KGS Indore 442.5 445.3 447.2 CPO 10 KGS Kandla 366.8 367.8 370 Mustard Oil 10 KGS Jaipur 493.4 495.7 496.1 Gnutoilexp 10 KGS Rajkot 782.1 784.7 792.9 Castor Oil 10 KGS Kandla 750 752.5 765 Crude Oil 1 BBL Mumbai 3530 3557 3557 Furnace Oil 1000 KGS Mumbai 29524 29524 28398 Sourcrd Oil 1 BBL Mumbai 3415 3415 3452.5 Brent Crude 1 BBL Mumbai 3501 3485 3485 Gur 40 KGS Muzngr 983.3 986.7 981.7 Sugars 100 KGS Kolhapur 2625 2623 2628 Sugarm 100 KGS Kolhapur	RCBR Oil Cake	1 MT	Raipur	6280	6300	6230
Refsoy Oil 10 KGS Indore 442.5 445.3 447.2 CPO 10 KGS Kandla 366.8 367.8 370 Mustard Oil 10 KGS Jaipur 493.4 495.7 496.1 Gnutoilexp 10 KGS Rajkot 782.1 784.7 792.9 Castor Oil 10 KGS Kandla 750 752.5 765 Crude Oil 1 BBL Mumbai 3530 3557 3557 Furnace Oil 1000 KGS Mumbai 29524 29524 28398 Sourcrd Oil 1 BBL Mumbai 3415 3415 3452.5 Brent Crude 1 BBL Mumbai 3501 3485 3485 Gur 40 KGS Muzngr 983.3 986.7 981.7 Sugars 100 KGS Kolhapur 2625 2623 2628 Sugarm 100 KGS Kolhapur 2625 2623 2628 Sugarm 100 KGS Kochi 18502	Kapaskhali	50 KGS	Akola	1079	1081.8	1090.5
CPO 10 KGS Kandla 366.8 367.8 370 Mustard Oil 10 KGS Jaipur 493.4 495.7 496.1 Gnutoilexp 10 KGS Rajkot 782.1 784.7 792.9 Castor Oil 10 KGS Kandla 750 752.5 765 Crude Oil 1 BBL Mumbai 3530 3557 3557 Furnace Oil 1000 KGS Mumbai 29524 29524 28398 Sourcrd Oil 1 BBL Mumbai 3415 3415 3452.5 Brent Crude 1 BBL Mumbai 3501 3485 3485 Gur 40 KGS Muzngr 983.3 986.7 981.7 Sugars 100 KGS Kolhapur 2625 2623 2628 Sugarm 100 KGS Kolhapur 2625 2623 2628 Sugarm 100 KGS Kolhapur 2625 2623 2628 Sugarm 100 KGS Kochi 18502 <	Coconut Oil	100 KGS	Kochi	5512	5512	5512
Mustard Oil 10 KGS Jaipur 493.4 495.7 496.1 Gnutoilexp 10 KGS Rajkot 782.1 784.7 792.9 Castor Oil 10 KGS Kandla 750 752.5 765 Crude Oil 1 BBL Mumbai 3530 3557 3557 Furnace Oil 1000 KGS Mumbai 29524 29524 28398 Sourcrd Oil 1 BBL Mumbai 3415 3415 3452.5 Brent Crude 1 BBL Mumbai 3501 3485 3485 Gur 40 KGS Muzngr 983.3 986.7 981.7 Sugars 100 KGS Kolhapur 2625 2623 2628 Sugarm 100 KGS Kolhapur 2625 2623 2628 Sugarm 100 KGS Kolhapur 2625 2623 2628 Sugarm 100 KGS Kochi 18502 18562 18566 Cotton Long 1 Candy Kadi 29570	Refsoy Oil	10 KGS	Indore	442.5	445.3	447.2
Gnutoilexp 10 KGS Rajkot 782.1 784.7 792.9 Castor Oil 10 KGS Kandla 750 752.5 765 Crude Oil 1 BBL Mumbai 3530 3557 3557 Furnace Oil 1000 KGS Mumbai 29524 29524 28398 Sourcrd Oil 1 BBL Mumbai 3415 3415 3452.5 Brent Crude 1 BBL Mumbai 3501 3485 3485 Gur 40 KGS Muzngr 983.3 986.7 981.7 Sugars 100 KGS Kolhapur 2625 2623 2628 Sugarm 100 KGS Kochi 18502 18562 18562 Cotton Long 1 Candy Kadi 29570	CPO	10 KGS	Kandla	366.8	367.8	370
Castor Oil 10 KGS Kandla 750 752.5 765 Crude Oil 1 BBL Mumbai 3530 3557 3557 Furnace Oil 1000 KGS Mumbai 29524 29524 28398 Sourcrd Oil 1 BBL Mumbai 3415 3415 3452.5 Brent Crude 1 BBL Mumbai 3501 3485 3485 Gur 40 KGS Muzngr 983.3 986.7 981.7 Sugars 100 KGS Kolhapur 2625 2623 2628 Sugarm 100 KGS Delhi 2824 2825 2839 Natural Gas 1 mmBtu Hazirabad 206.1 205.8 205.8 Rubber 100 KGS Kochi 18502 18562 18566 Cotton Long 1 Candy Kadi 29570 29510 29420 Cotton Med 1 Maund Abohar 2921 2925.5 2929.5 Jute 100 KGS Kolkata 3235.5 </td <td>Mustard Oil</td> <td>10 KGS</td> <td>Jaipur</td> <td>493.4</td> <td>495.7</td> <td>496.1</td>	Mustard Oil	10 KGS	Jaipur	493.4	495.7	496.1
Crude Oil 1 BBL Mumbai 3530 3557 3557 Furnace Oil 1000 KGS Mumbai 29524 29524 28398 Sourcrd Oil 1 BBL Mumbai 3415 3415 3452.5 Brent Crude 1 BBL Mumbai 3501 3485 3485 Gur 40 KGS Muzngr 983.3 986.7 981.7 Sugars 100 KGS Kolhapur 2625 2623 2628 Sugarm 100 KGS Delhi 2824 2825 2839 Natural Gas 1 mmBtu Hazirabad 206.1 205.8 205.8 Rubber 100 KGS Kochi 18502 18562 18566 Cotton Long 1 Candy Kadi 29570 29510 29420 Cotton Med 1 Maund Abohar 2921 2925.5 2929.5 Jute 100 KGS Kolkata 3235.5 3261.5 3242.5 Gold 10 GRMS Ahmd 18235 <td>Gnutoilexp</td> <td>10 KGS</td> <td>Rajkot</td> <td>782.1</td> <td>784.7</td> <td>792.9</td>	Gnutoilexp	10 KGS	Rajkot	782.1	784.7	792.9
Furnace Oil 1000 KGS Mumbai 29524 29524 28398 Sourcrd Oil 1 BBL Mumbai 3415 3415 3452.5 Brent Crude 1 BBL Mumbai 3501 3485 3485 Gur 40 KGS Muzngr 983.3 986.7 981.7 Sugars 100 KGS Kolhapur 2625 2623 2628 Sugarm 100 KGS Delhi 2824 2825 2839 Natural Gas 1 mmBtu Hazirabad 206.1 205.8 205.8 Rubber 100 KGS Kochi 18502 18562 18566 Cotton Long 1 Candy Kadi 29570 29510 29420 Cotton Med 1 Maund Abohar 2921 2925.5 2929.5 Jute 100 KGS Kolkata 3235.5 3261.5 3242.5 Gold 10 GRMS Ahmd 18235 18380 18380 Gold Guinea 8 GRMS Ahmd 1464	Castor Oil	10 KGS	Kandla	750	752.5	765
Sourcrd Oil 1 BBL Mumbai 3415 3415 3452.5 Brent Crude 1 BBL Mumbai 3501 3485 3485 Gur 40 KGS Muzngr 983.3 986.7 981.7 Sugars 100 KGS Kolhapur 2625 2623 2628 Sugarm 100 KGS Delhi 2824 2825 2839 Natural Gas 1 mmBtu Hazirabad 206.1 205.8 205.8 Rubber 100 KGS Kochi 18502 18562 18566 Cotton Long 1 Candy Kadi 29570 29510 29420 Cotton Med 1 Maund Abohar 2921 2925.5 2929.5 Jute 100 KGS Kolkata 3235.5 3261.5 3242.5 Gold 10 GRMS Ahmd 18235 18380 18380 Gold Guinea 8 GRMS Ahmd 18235 18380 18362 Silver 1 KGS Ahmd 28575	Crude Oil	1 BBL	Mumbai	3530	3557	3557
Brent Crude 1 BBL Mumbai 3501 3485 3485 Gur 40 KGS Muzngr 983.3 986.7 981.7 Sugars 100 KGS Kolhapur 2625 2623 2628 Sugarm 100 KGS Delhi 2824 2825 2839 Natural Gas 1 mmBtu Hazirabad 206.1 205.8 205.8 Rubber 100 KGS Kochi 18502 18562 18566 Cotton Long 1 Candy Kadi 29570 29510 29420 Cotton Med 1 Maund Abohar 2921 2925.5 2929.5 Jute 100 KGS Kolkata 3235.5 3261.5 3242.5 Gold 10 GRMS Ahmd 18235 18380 18386 Gold Guinea 8 GRMS Ahmd 18235 18380 18386 Silver 1 KGS Ahmd 28575 28857 28761 Sponge Iron 1 MT Raipur 17165	Furnace Oil	1000 KGS	Mumbai	29524	29524	28398
Gur 40 KGS Muzngr 983.3 986.7 981.7 Sugars 100 KGS Kolhapur 2625 2623 2628 Sugarm 100 KGS Delhi 2824 2825 2839 Natural Gas 1 mmBtu Hazirabad 206.1 205.8 205.8 Rubber 100 KGS Kochi 18502 18562 18566 Cotton Long 1 Candy Kadi 29570 29510 29420 Cotton Med 1 Maund Abohar 2921 2925.5 2929.5 Jute 100 KGS Kolkata 3235.5 3261.5 3242.5 Gold 10 GRMS Ahmd 18235 18380 18380 Gold Guinea 8 GRMS Ahmd 18235 18380 18766 Silver 1 KGS Ahmd 28575 28857 28761 Sponge Iron 1 MT Raipur 17165 17140 17275 Steel Flat 1000 KGS Mumbai 30020 <td>Sourcrd Oil</td> <td>1 BBL</td> <td>Mumbai</td> <td>3415</td> <td>3415</td> <td>3452.5</td>	Sourcrd Oil	1 BBL	Mumbai	3415	3415	3452.5
Sugars 100 KGS Kolhapur 2625 2623 2628 Sugarm 100 KGS Delhi 2824 2825 2839 Natural Gas 1 mmBtu Hazirabad 206.1 205.8 205.8 Rubber 100 KGS Kochi 18502 18562 18566 Cotton Long 1 Candy Kadi 29570 29510 29420 Cotton Med 1 Maund Abohar 2921 2925.5 2929.5 Jute 100 KGS Kolkata 3235.5 3261.5 3242.5 Gold 10 GRMS Ahmd 18235 18380 18386 Gold Guinea 8 GRMS Ahmd 14647 14763 14768 Silver 1 KGS Ahmd 28575 28857 28761 Sponge Iron 1 MT Raipur 17165 17140 17275 Steel Flat 1000 KGS Mumbai 30020 29860 30720 Steel Long 1 MT Bhavnagar 2	Brent Crude	1 BBL	Mumbai	3501	3485	3485
Sugarm 100 KGS Delhi 2824 2825 2839 Natural Gas 1 mmBtu Hazirabad 206.1 205.8 205.8 Rubber 100 KGS Kochi 18502 18562 18566 Cotton Long 1 Candy Kadi 29570 29510 29420 Cotton Med 1 Maund Abohar 2921 2925.5 2929.5 Jute 100 KGS Kolkata 3235.5 3261.5 3242.5 Gold 10 GRMS Ahmd 18235 18380 18386 Gold Guinea 8 GRMS Ahmd 14647 14763 14768 Silver 1 KGS Ahmd 28575 28857 28761 Sponge Iron 1 MT Raipur 17165 17140 17275 Steel Flat 1000 KGS Mumbai 30020 29860 30720 Steel Long 1 MT Bhavnagar 26440 25960 26540 Copper 1 KGS Mumbai 31	Gur	40 KGS	Muzngr	983.3	986.7	981.7
Natural Gas 1 mmBtu Hazirabad 206.1 205.8 205.8 Rubber 100 KGS Kochi 18502 18562 18566 Cotton Long 1 Candy Kadi 29570 29510 29420 Cotton Med 1 Maund Abohar 2921 2925.5 2929.5 Jute 100 KGS Kolkata 3235.5 3261.5 3242.5 Gold 10 GRMS Ahmd 18235 18380 18386 Gold Guinea 8 GRMS Ahmd 14647 14763 14768 Silver 1 KGS Ahmd 28575 28857 28761 Sponge Iron 1 MT Raipur 17165 17140 17275 Steel Flat 1000 KGS Mumbai 30020 29860 30720 Steel Long 1 MT Bhavnagar 26440 25960 26540 Copper 1 KGS Mumbai 311.45 314.7 314.7 Nickel 1 KGS Mumbai <td< td=""><td>Sugars</td><td></td><td>Kolhapur</td><td>2625</td><td>2623</td><td>2628</td></td<>	Sugars		Kolhapur	2625	2623	2628
Rubber 100 KGS Kochi 18502 18562 18566 Cotton Long 1 Candy Kadi 29570 29510 29420 Cotton Med 1 Maund Abohar 2921 2925.5 2929.5 Jute 100 KGS Kolkata 3235.5 3261.5 3242.5 Gold 10 GRMS Ahmd 18235 18380 18386 Gold Guinea 8 GRMS Ahmd 14647 14763 14768 Silver 1 KGS Ahmd 28575 28857 28761 Sponge Iron 1 MT Raipur 17165 17140 17275 Steel Flat 1000 KGS Mumbai 30020 29860 30720 Steel Long 1 MT Bhavnagar 26440 25960 26540 Copper 1 KGS Mumbai 311.45 314.7 314.7 Nickel 1 KGS Mumbai 894.2 894.2 897.6 Aluminium 1 KGS Mumbai 84.5 </td <td></td> <td></td> <td></td> <td></td> <td>2825</td> <td>2839</td>					2825	2839
Cotton Long 1 Candy Kadi 29570 29510 29420 Cotton Med 1 Maund Abohar 2921 2925.5 2929.5 Jute 100 KGS Kolkata 3235.5 3261.5 3242.5 Gold 10 GRMS Ahmd 18235 18380 18386 Gold Guinea 8 GRMS Ahmd 14647 14763 14768 Silver 1 KGS Ahmd 28575 28857 28761 Sponge Iron 1 MT Raipur 17165 17140 17275 Steel Flat 1000 KGS Mumbai 30020 29860 30720 Steel Long 1 MT Bhavnagar 26440 25960 26540 Copper 1 KGS Mumbai 311.45 314.7 314.7 Nickel 1 KGS Mumbai 894.2 894.2 897.6 Aluminium 1 KGS Mumbai 84.5 84.5 84.4 Zinc 1 KGS Mumbai 827.25	Natural Gas	1 mmBtu	Hazirabad	206.1	205.8	205.8
Cotton Med 1 Maund Abohar 2921 2925.5 2929.5 Jute 100 KGS Kolkata 3235.5 3261.5 3242.5 Gold 10 GRMS Ahmd 18235 18380 18386 Gold Guinea 8 GRMS Ahmd 14647 14763 14768 Silver 1 KGS Ahmd 28575 28857 28761 Sponge Iron 1 MT Raipur 17165 17140 17275 Steel Flat 1000 KGS Mumbai 30020 29860 30720 Steel Long 1 MT Bhavnagar 26440 25960 26540 Copper 1 KGS Mumbai 311.45 314.7 314.7 Nickel 1 KGS Mumbai 894.2 894.2 897.6 Aluminium 1 KGS Mumbai 92.1 92.1 91.9 Lead 1 KGS Mumbai 84.5 84.5 84.4 Zinc 1 KGS Mumbai 827.25 <t< td=""><td>Rubber</td><td>100 KGS</td><td>Kochi</td><td>18502</td><td>18562</td><td>18566</td></t<>	Rubber	100 KGS	Kochi	18502	18562	18566
Jute 100 KGS Kolkata 3235.5 3261.5 3242.5 Gold 10 GRMS Ahmd 18235 18380 18386 Gold Guinea 8 GRMS Ahmd 14647 14763 14768 Silver 1 KGS Ahmd 28575 28857 28761 Sponge Iron 1 MT Raipur 17165 17140 17275 Steel Flat 1000 KGS Mumbai 30020 29860 30720 Steel Long 1 MT Bhavnagar 26440 25960 26540 Copper 1 KGS Mumbai 311.45 314.7 314.7 Nickel 1 KGS Mumbai 894.2 894.2 897.6 Aluminium 1 KGS Mumbai 92.1 92.1 91.9 Lead 1 KGS Mumbai 84.5 84.5 84.4 Zinc 1 KGS Mumbai 827.25 827.25 828.75	Cotton Long	1 Candy	Kadi	29570	29510	29420
Gold 10 GRMS Ahmd 18235 18380 18386 Gold Guinea 8 GRMS Ahmd 14647 14763 14768 Silver 1 KGS Ahmd 28575 28857 28761 Sponge Iron 1 MT Raipur 17165 17140 17275 Steel Flat 1000 KGS Mumbai 30020 29860 30720 Steel Long 1 MT Bhavnagar 26440 25960 26540 Copper 1 KGS Mumbai 311.45 314.7 314.7 Nickel 1 KGS Mumbai 894.2 894.2 897.6 Aluminium 1 KGS Mumbai 92.1 92.1 91.9 Lead 1 KGS Mumbai 84.5 84.5 84.4 Zinc 1 KGS Mumbai 827.25 827.25 828.75	Cotton Med					
Gold Guinea 8 GRMS Ahmd 14647 14763 14768 Silver 1 KGS Ahmd 28575 28857 28761 Sponge Iron 1 MT Raipur 17165 17140 17275 Steel Flat 1000 KGS Mumbai 30020 29860 30720 Steel Long 1 MT Bhavnagar 26440 25960 26540 Copper 1 KGS Mumbai 311.45 314.7 314.7 Nickel 1 KGS Mumbai 894.2 894.2 897.6 Aluminium 1 KGS Mumbai 92.1 92.1 91.9 Lead 1 KGS Mumbai 84.5 84.5 84.4 Zinc 1 KGS Mumbai 827.25 827.25 828.75	Jute	100 KGS	Kolkata	3235.5	3261.5	3242.5
Silver 1 KGS Ahmd 28575 28857 28761 Sponge Iron 1 MT Raipur 17165 17140 17275 Steel Flat 1000 KGS Mumbai 30020 29860 30720 Steel Long 1 MT Bhavnagar 26440 25960 26540 Copper 1 KGS Mumbai 311.45 314.7 314.7 Nickel 1 KGS Mumbai 894.2 894.2 897.6 Aluminium 1 KGS Mumbai 92.1 92.1 91.9 Lead 1 KGS Mumbai 84.5 84.5 84.4 Zinc 1 KGS Mumbai 827.25 827.25 828.75	Gold	10 GRMS	Ahmd	18235	18380	18386
Sponge Iron 1 MT Raipur 17165 17140 17275 Steel Flat 1000 KGS Mumbai 30020 29860 30720 Steel Long 1 MT Bhavnagar 26440 25960 26540 Copper 1 KGS Mumbai 311.45 314.7 314.7 Nickel 1 KGS Mumbai 894.2 894.2 897.6 Aluminium 1 KGS Mumbai 92.1 92.1 91.9 Lead 1 KGS Mumbai 84.5 84.5 84.4 Zinc 1 KGS Mumbai 86 86 85.45 Tin 1 KGS Mumbai 827.25 827.25 828.75	Gold Guinea	8 GRMS	Ahmd	14647	14763	14768
Steel Flat 1000 KGS Mumbai 30020 29860 30720 Steel Long 1 MT Bhavnagar 26440 25960 26540 Copper 1 KGS Mumbai 311.45 314.7 314.7 Nickel 1 KGS Mumbai 894.2 894.2 897.6 Aluminium 1 KGS Mumbai 92.1 92.1 91.9 Lead 1 KGS Mumbai 84.5 84.5 84.4 Zinc 1 KGS Mumbai 86 86 85.45 Tin 1 KGS Mumbai 827.25 827.25 828.75	Silver	1 KGS	Ahmd	28575	28857	28761
Steel Long 1 MT Bhavnagar 26440 25960 26540 Copper 1 KGS Mumbai 311.45 314.7 314.7 Nickel 1 KGS Mumbai 894.2 894.2 897.6 Aluminium 1 KGS Mumbai 92.1 92.1 91.9 Lead 1 KGS Mumbai 84.5 84.5 84.4 Zinc 1 KGS Mumbai 86 86 85.45 Tin 1 KGS Mumbai 827.25 827.25 828.75	Sponge Iron	1 MT	Raipur	17165	17140	17275
Copper 1 KGS Mumbai 311.45 314.7 314.7 Nickel 1 KGS Mumbai 894.2 894.2 897.6 Aluminium 1 KGS Mumbai 92.1 92.1 91.9 Lead 1 KGS Mumbai 84.5 84.5 84.4 Zinc 1 KGS Mumbai 86 86 85.45 Tin 1 KGS Mumbai 827.25 827.25 828.75	Steel Flat	1000 KGS	Mumbai	30020	29860	30720
Nickel 1 KGS Mumbai 894.2 894.2 897.6 Aluminium 1 KGS Mumbai 92.1 92.1 91.9 Lead 1 KGS Mumbai 84.5 84.5 84.4 Zinc 1 KGS Mumbai 86 86 85.45 Tin 1 KGS Mumbai 827.25 827.25 828.75	Steel Long	1 MT	Bhavnagar	26440	25960	26540
Aluminium 1 KGS Mumbai 92.1 92.1 91.9 Lead 1 KGS Mumbai 84.5 84.5 84.4 Zinc 1 KGS Mumbai 86 86 85.45 Tin 1 KGS Mumbai 827.25 827.25 828.75	Copper	1 KGS	Mumbai	311.45	314.7	314.7
Lead 1 KGS Mumbai 84.5 84.5 84.4 Zinc 1 KGS Mumbai 86 86 85.45 Tin 1 KGS Mumbai 827.25 827.25 828.75	Nickel	1 KGS	Mumbai	894.2	894.2	897.6
Zinc 1 KGS Mumbai 86 86 85.45 Tin 1 KGS Mumbai 827.25 827.25 828.75	Aluminium	1 KGS	Mumbai	92.1	92.1	91.9
<u>Tin</u> 1 KGS Mumbai 827.25 827.25 828.75	Lead	1 KGS	Mumbai	84.5	84.5	84.4
	Zinc	1 KGS	Mumbai	86	86	85.45
	Tin	1 KGS	Mumbai	827.25	827.25	828.75
	(Source: MCV S	not Prices				

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A liquidity coverage ratio is designed to ensure that all of a bank's liabilities coming due in a month can be paid with cash and other assets, such as Treasuries, that can be sold easily for cash. A net stable funding ratio extends the same concept to a year, incorporating other holdings, such as short- term loans and stocks. Banks objected to the long-term rule, which could result in new debt issuance of \$5.4 trillion, Barclays Plc analysts estimated in June.

The target date for publishing the rule may be pushed back to the middle of next year, four committee members said.

Counterparty Risk

Another source of disagreement between European and U.S. regulators is a change that would increase capital charges on banks to cover counterparty credit risk, or the likelihood of trading partners going bust, the people said.

That portion of Basel III would create a buffer against the kind of danger posed by American International Group Inc. during the credit crisis. U.S. and European banks thought they had hedged their mortgage investments through derivatives contracts with AIG, which couldn't keep up with increased cash demands as the values of the bonds declined. The U.S. government bailed out the insurer, concerned that its collapse would bring down banks that bought the derivatives.

The Basel committee probably won't make a decision about counterparty risk this week, deferring the issue until October, members say. At least one said he expected the matter will be delayed to next year.

Issues that can't be resolved by the Basel committee may be settled by the G-20 leaders in November, members say.

'More Politicized'

One proposal European banks and regulators tried to get rid of — and that U.S. Treasury Secretary Timothy F. Geithner advocated — has survived and made it into the Toronto G-20 statement. That's a plan to cap bank leverage by setting a ratio of assets to capital. While current Basel rules allow banks to assign weights to assets based on their risks, the leverage ratio would look at all assets without a risk assessment.

European banks appear more highly levered than their U.S. counterparts partly because U.S. accounting rules allow more assets to be kept off balance sheets than European standards do. The two systems differ on which types of securitizations are included on the books and how derivatives contracts are netted.

Lower Returns

As envisioned in the Basel proposal, the leverage ratio will initially be used to provide guidance to national regulators in their assessments of banks' soundness. Only later, after accounting differences between countries are resolved, would it become a requirement.

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