



The Ramco Cements Limited

Project Office,
2nd Floor, Mahalaxmi Complex,
Sankharidiha
P.O. & P.S. Dharmasala
Jajpur District, Odisha-755008
Website : www.ramcocements.in
Corporate Identity Number :
L26941TN1957PLC003566

TRCL OGP/MoEF-Ro/18-2019

9th April 2019

To

The Addl. Principal Chief Conservator of Forests (C)
Ministry of Environment, Forest and Climate Change,
Regional Office (EZ), A/3, Chandersekharpur,
Bhubaneswar – 751 023

Dear Sir

Sub: Submission of six monthly compliance reports from October 2018
to March 2019– Reg.

Ref: Environmental Clearance Letter.No.3731/SEIAA,F.No.19448/31-
IND/05.2017,dtd 26.10.2017

As per the general and specific conditions in the MoEF & CC
environmental clearance above reference, please find attached six
monthly compliance reports for the period October 2018 to March
2019.

Kindly acknowledge on the receipt of the same.

Thanking you,
Yours faithfully,
For **The Ramco Cements Limited,**


(Ajit Kumar Paul)

Sr. General Manager (Works)



Registered Office : " Ramamandiram", Rajapalayam-626117, Tamil Nadu,
Corporate Office : " Auras Corporate Centre", V Floor, 98-A, Dr. Radhakrishnan Salai, Mylapore, Chennai-600004

THE RAMCO CEMENTS LIMITED
ODISHA GRINDING PLANT
COMPLIANCE REPORT (OCTOBER 2018 - MARCH 2019)

Subject: Compliance status of Environmental Clearance conditions for 0.90 MTPA Cement Grinding Plant located at/PO: Haridaspur, PS/Tehsil: Dharmasala, District Jajpur, Odisha.

Reference: Environmental Clearance Lr.No.3731/SEIAA,F.No.19448/31- IND/05.2017, dated 26.10.2017.

S.N	Description	Present status
1	OSPCB Consent to establishment validity	Consent order no: 16176/IND-II-NOC-6109, date. 28.10.2017. Validity: 27.10.2022 (5 years)
2	Total area of EC	100 acres
3	EC Product	PPC (Portland Pozzolana Cement) PSC (Portland Slag Cement) OPC (Ordinary Portland Cement)
Specific Conditions:		
	Specific Conditions	Compliance Status
1	<p>Transportation of raw material and finished products shall be primarily through railways i.e. transportation by railways should not be less than 90% of the traffic (inward and outward put together) as proposed by the proponent as per MoEF & CC, Govt. of India OM No. J-13012/12/2013-IA-II (I), dated 24th Dec, 2013.</p> <p>The project proponent shall complete the work of lying of Railway line and the main project as per proposed time schedule so that there is no time gap between the two.</p>	<p>As per MoEF & CC notification 2013, main raw material for manufacturing of cement products are clinker will be brought by rail from TRCL plants located in Tamilnadu and Andhra Pradesh. Dry fly ash will be taken from power plants such as IMFA, FACOR, etc located in near Jajpur district. Gypsum will be procured from fertilizer factory at paradeep and slag will be procured from nearby steel plants. Transportation by railways being followed as per MoEF & CC notification.</p> <p>TRCL will complete the work of lying of railway line and the main project as per our proposed time schedule. There is no time gap between the two.</p>

	Under no circumstances the proponent shall go for production activity without completion of lying of Railway line.	TRCL will start production activity after completion of railway line and CTO.						
2	<p>The environmental clearance is granted for cement grinding unit of following production capacity.</p> <table border="1"> <thead> <tr> <th>Product</th> <th>Capacity</th> </tr> </thead> <tbody> <tr> <td>Portland Slag Cement (PSC)</td> <td rowspan="3">0.9 MTPA</td> </tr> <tr> <td>Portland Pozzolona Cement (PPC)</td> </tr> <tr> <td>Ordinary Portland Cement (OPC)</td> </tr> </tbody> </table>	Product	Capacity	Portland Slag Cement (PSC)	0.9 MTPA	Portland Pozzolona Cement (PPC)	Ordinary Portland Cement (OPC)	Agreed.
Product	Capacity							
Portland Slag Cement (PSC)	0.9 MTPA							
Portland Pozzolona Cement (PPC)								
Ordinary Portland Cement (OPC)								
3	The project proponent should install 24X7 air monitoring devices to monitor air emissions, as provided by the CPCB and submit report to the SEIAA, Odisha and Regional Office, MoEF & CC, Bhubaneswar.	The plant is under construction stage. TRCL will install 24X7 air monitoring device to monitor air emission at site. Data on ambient air quality and stack emission report being submitted regularly to the State Environmental Impact Assessment Authority (SEIAA) and MoEF & CC, Regional office, Odisha.						
4	<p>As laid down in MoEF & CC, Govt. of India guidelines vide GSR.No.612 (E) dated 25th August, 2014 and subsequent amendment dated 9th may, 2016 and 10th may, 2016 regarding cement plants with respect to particulate matter, SO₂ and NO_x, the prescribed standards to be followed is as follows:</p> <p>(i) PM-30 mg/Nm³</p> <p>(ii) SO₂-100 mg/Nm³, 700 mg/Nm³ and 1000 mg/Nm³ when pyritic sulphur in the limestone is less than 0.25%, 0.25% to 0.5% and more than 0.5% respectively.</p> <p>(iii) NO_x-600 mg/Nm³</p>	<p>Plant is under construction stage. TRCL will follow CPCB/ MoEF & CC prescribed standards i.e.</p> <p>PM-30 mg/Nm³,</p> <p>SO₂-100 mg/Nm³ and</p> <p>NO_x-600 mg/Nm³ being controlled.</p> <p>There is no clinker production in this Grinding unit.</p>						

5	Continuous stack monitoring facilities to monitor gaseous emissions from the process stacks shall be provided. Limit of PM shall be controlled to meet prescribed standards by installing adequate air pollution control.	TRCL will provide continuous stack monitoring facilities for control of gaseous emissions from process stack. The limit of PM to be followed as per prescribed standards. Pulse Jet Bag filters being installed at all the stacks as well as all the transfer points for control of dust emissions.
6	The National Ambient Air Quality Standards issued by the MoEF & CC, Govt. of India vide G.S.R.No.826 (E) dated 16 th November, 2009 shall be followed.	All care to be taken to maintain the ambient air quality standards as per GSR 826 (E) dated 16.11,2009 and subsequent amendment. All applicable parameters are monitored and the reports are periodically sent to the board periodically.
7	Secondary fugitive emissions shall be controlled and shall be within the prescribed limits and regularly monitored. Guidelines/Code of practice issued by the CPCB in this regard shall be followed.	Periodical monitoring of secondary fugitive emission is being carried out all the roads, construction areas, etc. Guidelines/Code of practice issued by the CPCB in this regard being followed.
8	All the raw materials shall be stored under covered shed (as proposed) to control fugitive emission.	There are RCC silos for storing clinker (35,000 tons x 2), Fly Ash (1,000 tons steel silo + 4000 tons concrete silo). The chemical gypsum is stored in a covered storage yard of 3,000 tons capacity and wet slag is stored at storage yard of 2000 tons capacity. The coal is stored in a covered storage yard of 500 tons capacity.
9	Efforts shall be made to reduce impact of the transport of the raw materials and end products on the surrounding environment including agricultural land by the use of conveyors/rail mode of transport wherever feasible. The company shall have separate truck parking area. Vehicular emissions shall be regularly monitored. The proponent shall	Jet Pulse Bag filters are being installed in the cement mill, classifier/O-separator and packing plants stacks to control the SPM emission <math><30 \text{ mg/Nm}^3</math>. The company provided around 14 acres out of 100 acres for truck parking. All point sources and material transfer points are provided with bag filters to control fugitive emission. Plant roads are concretized after construction and mechanical sweeping

	complete the rain head and the cement plant simultaneously so that the village road will not be used for raw material and finished product transportation.	machines are used to clean the plant roads periodically.
10	All the treated waste water shall be recycled and reused in the process and/or for dust suppression and green belt development and other plant related activities etc. No waste water shall be discharged outside the factory premises and 'zero' discharge shall be adopted.	There is no trade effluent generation from the unit. Domestic sewage to the tune of 10cu.m/day is generated, which is biologically treated in the septic tanks followed by a dispersion trenches.
11	Efforts shall be made to make use of harvested rain water.	TRCL proposed two nos of rain water recharging tank with central shaft arrangements having capacity of 15000 m ³ respectively.
12	All the bag filter dust, raw mill dust, coal dust, clinker dust and cement dust from pollution control devices shall be recycled and reused in the process and used for cement manufacturing. Spent oil and batteries shall be sold to authorized recyclers/re-processors only.	Bag filter dust, raw mill dust, coal dust, clinker dust and cement dust from bag filters will be collected and reutilized in the process itself. Spent oil and used batteries to be sold to authorized recyclers/re-processors.
13	Green belt over 33% (33 acres as proposed) of the total project area shall be developed within plant premises with at least 10 meter wide green belt on all sides along the periphery of the project area and along road sides etc. by planting native and broad leaved species in consultation with local DFO, local community and as per the CPCB guidelines.	Pollution tolerant species will be selected for plantation after consultation with local DFO Vide letter no. 6007/5F (Mines. & Misc.) 125/2018 dated Cuttack 28.06.2018. The plantation work is under process. TRCL will develop a 3-tier green belt with 33% coverage. It is proposed to have 10 meter wide of green belt along the boundary in first phase. A distance of 2.0 meter will be maintained from the compound wall for the trees. 5 no trees will be planted in a row in 2 x 2 m grid. In the first phase, total number of trees to be planted is about 1500.

14	The project proponent shall provide solar light system for all common areas, street lights, villages, parking around project area and maintain the same regularly. The proponent shall use Solar/Renewable energy of 5% of the expected actual areas.	Being complied																
15	The project proponent shall provide LED lights in their offices and residential areas.	So far we have installed 17 no's of LED lights in different locations.																
16	All the recommendations made in the Charter on Corporate Responsibility for Environment Protection (CREP) for the Cement Plants shall be implemented.	All the recommendation being made in the Charter on Corporate Responsibility for Environment Protection (CREP) for the Cement Grinding Plant is complied with.																
17	In addition to the above provision of ESC, the proponent shall prepare a detailed CSR Plan for the next 5 years including annual physical and financial targets for the project, which includes village-wise, sector wise (Health, Education, Sanitation, Skill Development and infrastructure etc.) activities in consultation with the local communities and administration. The plan so prepared shall be based on SMART (Specific, Measurable Achievable, Relevant and time bound) concept. The expenditure should be aimed at sustainable development and direct free distribution and temporary relief should not be included. The CSR Plan will include the amount of 2% retain annual profits as provided for in Clause 135 of the Companies Act,2013 which provided for 2% of the average net profits of previous 3 years towards CSR activities for life of the project. A separate budget head	So far we have spent Rs. 1,11,00,504 toward CSR activities. <table border="1"> <thead> <tr> <th>Sr. No</th> <th>Description</th> <th>Month/ Year</th> <th>Amount in Rs.</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Sponsorship for third anniversary of prameya, panikoili, Jajpur a leading odia daily newspaper.</td> <td>Oct-2018</td> <td>1,00,000</td> </tr> <tr> <td>2</td> <td>Sponsorship for celebration of centenary year of "The Samaja", Advertisement in "Gokarnika"- a Odia magazine and an advertisement in "Political Business Daily"- a English daily newspaper.</td> <td>Oct-2018</td> <td>65,000</td> </tr> <tr> <td>3</td> <td>Financial assistance for book fair in Dharmasala and sponsorship for ASBM National Talent Youth</td> <td>Nov-2018</td> <td>30,000</td> </tr> </tbody> </table>	Sr. No	Description	Month/ Year	Amount in Rs.	1	Sponsorship for third anniversary of prameya, panikoili, Jajpur a leading odia daily newspaper.	Oct-2018	1,00,000	2	Sponsorship for celebration of centenary year of "The Samaja", Advertisement in "Gokarnika"- a Odia magazine and an advertisement in "Political Business Daily"- a English daily newspaper.	Oct-2018	65,000	3	Financial assistance for book fair in Dharmasala and sponsorship for ASBM National Talent Youth	Nov-2018	30,000
Sr. No	Description	Month/ Year	Amount in Rs.															
1	Sponsorship for third anniversary of prameya, panikoili, Jajpur a leading odia daily newspaper.	Oct-2018	1,00,000															
2	Sponsorship for celebration of centenary year of "The Samaja", Advertisement in "Gokarnika"- a Odia magazine and an advertisement in "Political Business Daily"- a English daily newspaper.	Oct-2018	65,000															
3	Financial assistance for book fair in Dharmasala and sponsorship for ASBM National Talent Youth	Nov-2018	30,000															

<p>shall be created and the annual capital and revenue expenditure on various activities of the Plan shall submitted as part of the Compliance Report to the SEIAA, Odisha and Regional Office, MoEF & CC, Bhubaneswar. The details of the CSR Plan shall also be uploaded on the company website and shall also be provided in the Annual Report of the Company.</p>		Festival, Bhubaneswar.		
	4	Grass cutting work at Kalpataru Dash Stadium & Children's park.	Nov-2018	94,284
	5	Additional maintenance of Kalpataru Das stadium and Children's park. Grass cutting (Cricket pitch, Volley ball ground, Badminton Pitch, Indore hall area).	Nov-2018	68,768
	6	Additional civil, plumbing, sanitation and electrical work at stadium & children's park.	Nov-2018	1,20,750
	7	Repairing of boundary wall, painting, etc at Saroi Government School.	Nov-2018	2,08,000
	8	Construction of Community Centre at Jogarda Village.	Nov-2018	6,00,000
	9	Advertisement in annual journal of "The Bane Beetan" organized by Dharmasala Banepeetha Puratan Chhatra Sansad.	Dec-2018	10,000
	10	Contribution for Dharmasala Mahotsav	Dec-2018	1,00,000

		organized by Dharmasala Mahotsav Puja Committee, Jaraka.		
		11 Renovation of Laxmi temple in muraripur village.	Dec-2018	5,41,133
		Total		19,379,35
18	A Risk Assessment study and Disaster Preparedness and Management Plan along with the mitigation measures shall be prepared with a focus of Disaster Prevention and a copy submitted to the SEIAA, Odisha, Regional Office, MoEF & CC, Bhubaneswar, SPCB and CPCB within 3 months of issue of environment clearance letter.	We have already submitted risk assessment and disaster preparedness and management plan along with mitigation measures to SEIAA, Odisha, MoEF & CC regional office, SPCB Bhubaneswar, SPCB Jajpur road regional office, CPCB regional office Kolkata.		
19	To educate the workers, all the work places where dust may cause a hazard shall be clearly indicated as a dust may cause a hazard shall be clearly indicated as a dust exposure area through the use of display signs which identifies the hazard and the associated health effects.	TRCL having experienced environmental engineer to educate the workers about work places dust control and hazard indicated as a dust exposure area and health effects, etc. TRCL provided rubber padding / noise isolators, silencers etc.		
20	Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, safe drinking water, medical health care, crèche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.	TRCL provided temporary housing for construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, safe drinking water, medical health care, crèche etc. The housing provided labour in the form of temporary structures, after completion of construction activity the temporary housing to be removed.		
General Conditions:				
1	The project authorities must strictly adhere to the stipulations made by	We have obtained consent to establishment vide no. 14349/IND-II-NOC-		

	the State Pollution Control Board, Odisha.	6109, dated 28.10.2017 and amended office memorandum no. 16176/IND-II-NOC-6109, dated 15.12.2017 from the state pollution control board, Odisha and effectively being implemented all the conditions stipulated therein.
2	No further expansion or modifications in the plant shall be carried out without prior approval of the SEIAA, Odisha.	Agreed, expansion/modification will be carried out with prior approval. Environmental Clearance obtained from SEIAA, Odisha, vide ref.no. 3731/SEIAA & file no. 19448/31-IND/05-2017, dated 26.10.2017.
3	At least four ambient air quality monitoring stations should be established in the downward direction as well as where maximum ground level concentration of PM ₁₀ , PM _{2.5} , SO ₂ and NO _x are anticipated in consultation with the SPCB. Data on ambient air quality and stack emission shall be regularly submitted to the SEIAA, Odisha, Regional office, MoEF & CC, Bhubaneswar and the SPCB/CPCB once in six months.	The plant is under construction stage. TRCL will install ambient air quality monitoring station in the downwind direction as well as maximum ground level concentration of PM ₁₀ , PM _{2.5} , SO ₂ and NO _x in consultation with SPCB. Ambient air quality and stack emission data being submitted regularly to SEIAA, Odisha, MoEF & CC, regional office and SPCB/CPCB.
4	The overall noise levels in and around the plant area shall be kept well within the standards (85 dBA) by providing noise control measures including acoustic hoods, silencers, enclosures, etc. on sources of noise generation. The ambient noise levels should conform to the standards prescribed under EPA rules, 1989 viz.75 dBA (daytime) and 70 dBA (night time).	TRCL will maintain noise level in and around the plant and one meter from the source shall be maintained at less than 85 db (A). Noise level at the nearest plant boundary will be <75 dB (A) during day times and <70 dB (A) during night times well within standards as prescribed by CPCB/MoEF under EPA rules, 1989 viz. including acoustic hoods, silencers, enclosures, etc.
5	Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the factories act.	All workers provided personnel protective equipment (PPEs). All efforts is taken and followed by TRCL to avoid the accidents and have a good 'Occupational Environment'. A fully equipped

		Occupational Health Centre is being established and an Onsite Emergency Preparedness Plan is in placed in the unit. Entry level and periodical medical examinations of the employees is being undertaken by the unit. The medical reports are reviewed and evaluated for occupational health related problems periodically.
6	The company shall develop rain water harvesting structures to harvest the rain water for utilization in the lean season besides recharging the ground water table.	TRCL proposed to construct water conservation tank around 30000 m ³ storage capacities. The tank dimension will be top length 85m, width 65m, depth 5.3m. Thus storage capacity of water conservation structures will be 15000 X 2 cum.
7	The project proponent shall also comply with all the environmental protection measures and safeguards recommended in the EIA/EMP report. Further, the company must undertake socio-economic development activities in the surrounding villages like community development programmes, educational programmes, drinking water supply and health care etc.	TRCL will provide ear muffs / plugs, restricting noise prone activities during day time only, rubber padding / noise isolators, silencers for machines.
8	Requisite fund shall be earmarked towards capital cost and recurring cost/annum for environment pollution control measures to implement the conditions stipulated by the SEIAA, Odisha as well as the State Pollution Control Board, Odisha. An implementation schedule for implementing all the conditions stipulated herein shall be submitted to the Regional Office, MoEF & CC, Bhubaneswar. The funds so provided shall not be diverted for any other	A budgetary allotment for proposed project is Rs.13.30 crores has been made as capital cost for pollution control measures and Rs.30.00 lakhs per annum towards operating cost.

	purpose.	
9	A copy of clearance letter shall be sent by the proponent to concerned Panchayat, Zila Parishad/Municipal Corporation, Urban Local Body and the local NGO if any, from whom suggestions/representations, if any, were received while processing the proposal. The clearance letter shall also be put on the web site of the company by the proponent.	Copy of clearance letter sent to concerned local body and placed on our company website.
10	The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including results of monitoring data on their website and shall update the same periodically on the MoEF & CC website. It shall simultaneously be sent to the Regional Officer of the MoEF & CC at Bhubaneswar, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; PM10, SO2, NOx (ambient levels as well as stack emissions) or critical sectorial parameters, indicated for the projects shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.	Being complied
11	The project proponent shall also submit six monthly reports on the status of the compliance of the stipulated environmental conditions including results of monitored data (both in hard copies as well as by e-mail) to the Regional Office of MoEF & CC, Bhubaneswar, the respective Zonal Office of CPCB and the SPCB and the same shall be uploaded on	Being complied.

	the website of MoEF & CC, Govt. of India. The Regional Office of MoEF & CC at Bhubaneswar/CPCB/SPCB shall monitor the stipulated conditions.	
12	The environmental statement for each financial year ending 31 st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of environmental conditions and shall also be sent to the Regional Office of the MoEF & CC at Bhubaneswar by e-mail.	Being complied
13	The Project Proponent shall inform the public that the project has been accorded environmental clearance by the SEIAA, Odisha and copy of the clearance letter is available with the SPCB and may also be available in the website of the SEIAA, Odisha. This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same should be forwarded to the Regional office, MoEF & CC, Bhubaneswar as well as State Pollution Control Board, Odisha.	The advertisements were given in two local newspapers viz The Statesman (English) on dated 08.11.2017 and Samaya (Odia) on dated 14.11.2017. The copy of the same forwarded to the regional office, MoEF & CC, Bhubaneswar as well as state pollution control board, Odisha.
14	Project authorities shall inform the SEIAA, Odisha as well as the Regional Office, MoEF & CC, Bhubaneswar, the	Noted.

	date of financial closure and final approval of the project by the concerned authorities and the date of commencing the land development work.	
15	The SEIAA, Odisha may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.	Agreed
16	The SEIAA, Odisha reserves the right to stipulate additional conditions if found necessary. The company in a time bound manner shall implement these conditions.	Agreed
17	The above conditions shall be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, Hazardous & other Wastes (Management and Transboundary Movement) Rules,2016 and the Public (Insurance) Liability Act,1991 along with their amendments and rules.	Agreed
18	Any appeal against this clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	Nil

D

	DTDC Express Limited Regd Office: No-3, Victoria Road Bangalore - 560047		Pouch Num: <u>snottibno3 & smm</u>	ORIGIN:	DEST:																												
Non Negotiable Consignment Note / Subject to Bengturu Jurisdiction. Please refer to all the terms & conditions printed overleaf of this consignment note before tendering a consignment to DTDC.																																	
Date: <u>01/11/18</u>		Sender's Code:		Pick-up Ref. No:																													
1 Sender's (Consignor) Name: _____ Ph: _____ Company Name: <u>Krishnamoorthy G</u> Address: <u>Ramco Road</u> City: <u>Raypur</u> State: <u>Odisha</u> PIN Code: <u>755008</u> Sender's GSTIN*:			2 Recipient's (Consignee) Name: _____ Ph: _____ Company Name: <u>The Addl Principal Chief</u> Address: <u>Conservator of forest</u> City: <u>Bhadr</u> State: <u>Odisha</u> PIN Code: <u>75102</u> Recipient's GSTIN*:																														
3 Nature of consignment			4 Description of Content																														
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Nature of consignment</th> <th>Dox</th> <th>Non-Dox</th> <th>Total Num Pcs</th> <th>Actual Wt.</th> <th>kg</th> </tr> </thead> <tbody> <tr> <td>DIM 1: L</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Pcs</td> <td></td> <td></td> </tr> <tr> <td>DIM 2: L</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Pcs</td> <td></td> <td></td> </tr> <tr> <td>DIM 3: L</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Pcs</td> <td></td> <td></td> </tr> </tbody> </table>			Nature of consignment	Dox	Non-Dox	Total Num Pcs	Actual Wt.	kg	DIM 1: L	<input type="checkbox"/>	<input type="checkbox"/>	Pcs			DIM 2: L	<input type="checkbox"/>	<input type="checkbox"/>	Pcs			DIM 3: L	<input type="checkbox"/>	<input type="checkbox"/>	Pcs			<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Description of Content</th> <th>Value of Goods</th> </tr> </thead> <tbody> <tr> <td colspan="2">The Total Value of consignment for carriage / E-Way bill ₹</td> </tr> </tbody> </table>			Description of Content	Value of Goods	The Total Value of consignment for carriage / E-Way bill ₹	
Nature of consignment	Dox	Non-Dox	Total Num Pcs	Actual Wt.	kg																												
DIM 1: L	<input type="checkbox"/>	<input type="checkbox"/>	Pcs																														
DIM 2: L	<input type="checkbox"/>	<input type="checkbox"/>	Pcs																														
DIM 3: L	<input type="checkbox"/>	<input type="checkbox"/>	Pcs																														
Description of Content	Value of Goods																																
The Total Value of consignment for carriage / E-Way bill ₹																																	
5 Risk Coverage: Owner <input type="checkbox"/> Carrier <input type="checkbox"/>			6 Paper Work Enclosures																														
9 Mode: Surface <input type="checkbox"/> Air cargo <input type="checkbox"/> Express <input type="checkbox"/>			10 Charges																														
1 I/We declare that this consignment does not contain personal mail, cash, jewellery, contraband, legal drugs, any prohibited items and commodities which can cause safety hazards while transporting. The declared value of goods is true and accurate.			<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Charges</th> <th>Amount (₹)</th> </tr> </thead> <tbody> <tr> <td>a) Tariff Incl. Of FSC + Taxes</td> <td></td> </tr> <tr> <td>b) Value Added Service Charges</td> <td></td> </tr> <tr> <td>c) Risk Surcharge</td> <td></td> </tr> <tr> <td>d) Total amount (a+b+c)</td> <td></td> </tr> </tbody> </table>			Charges	Amount (₹)	a) Tariff Incl. Of FSC + Taxes		b) Value Added Service Charges		c) Risk Surcharge		d) Total amount (a+b+c)																			
Charges	Amount (₹)																																
a) Tariff Incl. Of FSC + Taxes																																	
b) Value Added Service Charges																																	
c) Risk Surcharge																																	
d) Total amount (a+b+c)																																	
11 Sender's Signature: _____ Time: _____ AM/PM			12 Booking Branch / Franchise Code																														
13 Receiver's Name: _____ Relationship: _____ Ph. No.: _____ Company Stamp & Signature: _____ DD MM YY TIME _____ AM/PM			14 Consignment Number: <u>K16138038</u>																														
Track Consignments - Send "TRACK CONSIGNMENT No" to 92300 92300 Email: customersupport@dtcd.com www.dtcd.in SENDER COPY July 2017 Release																																	

25
Years of Excellence

dtcd plus

Use DTDC Premium Express Product for Time Assured Delivery

dtcd blue

For more info log on to:
<http://www.dtcd.in/subpages/products/DTDCblue.htm>