Environmental Clearance (EC) Compliance Report

Dated: 30/06/2023

M/s RESOURCES PELLETS CONCENTRATES PRIVATE LIMITED (RPCL), No. 2198, BKG House, KHB Colony, Sandur, Ballari District, Karnataka - 583119

EC Identification No.	. EC23A008KA163015	
Dated	30/01/2023	
File No.	IA-J-11011/39/2021-IA.II(IND-I)	
Project Details	3.2 MTPA Pellet Plant and	
	3.6 MTPA Pellet feed cum Beneficiation Plant (BP)	
Proposal No	IA/KA/IND1/408033/2022	
Project site	Somalapura Village, Sandur Taluk, Bellary District,	
	Karnataka	

Assessment Period: September 2022 to March 2023

We would like to inform that, M/s RPCL has obtained the EC from MoEFCC on 30/01/2023 vide EC identification noEC23A008KA163015 and CFE from Karnataka State Pollution Control Board vide no CTE-336285 dated 17/02/2023. At present the project is under construction stage, the construction work was started from 2nd May 2023. Hence EC conditions were applicable from February 2023, most of the EC conditions were not applicable in the reporting period i.e September 2022 to March 2023, however the Environment Management Plan will be implemented along with project.

SI no	EC condition	Compliance
Α	Specific Conditions	
i.	The project proponent shall comply with all the environmental protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendations made in the EIA/EMP in respect of environmental management, and risk mitigation measures relating to the project shall be implemented.	Not Complied. The project is yet to start as on 31/03/2023. However necessary environment protection measures will be implemented during project construction and operations.
ii.	The project proponent shall utilize modern technologies for capturing of carbon emitted and shall also develop carbon sink/carbon sequestration resources capable of capturing more than emitted. The implementation report shall be submitted to the IRO, MoEF&CC in this regard	Not complied. The project is yet to start as on 31/03/2023. However latest modern technologies like tower mill, filter press with dry tailing management

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		etc will be implemented. The above technologies will reduce the carbon footprint of operations compared to conventional methods. Further the carbon sequestration will be implemented. The report of implementation will be submitted to Ministry
iii.	No diversion of any stream or nallaha shall be permitted in the project site. A robust and full proof Drainage Conservation scheme to protect the natural drainage and its flow parameters; along with Soil conservation scheme and multiple Erosion control measures shall be implemented	Not complied. The project is yet to start as on 31/03/2023. However actions are initiated. Drainage conservation & erosion control with development of greenbelt will be implemented.
iv.	Somalapura (Population: 863 nos.) and Yeshwanthnagar (Population: 6847 nos.) are in close proximity to the project site. Project Proponent shall prepare and implement an action plan for environmental safeguard measures to minimise the impact on the habitation of the locals. The company shall also include these locations in its environmental monitoring programme	Not complied. The project is yet to start as on 31/03/2023. However environmental safe guard action plan is being implemented; further environmental monitoring in villages will be initiated.
V.	Tailings from Iron Ore beneficiation plant shall be dewatered in filter press and no slime /tailing pond shall be permitted	Not complied. The project is yet to start as on 31/03/2023. However dry tailing system will be implemented
vi.	Performance test shall be conducted on all pollution control systems every year and report shall be submitted to Integrated Regional Office of the MoEF&CC	Not complied. The project is yet to start as on 31/03/2023. However performance test of pollution control equipment's will be carried out after operation of equipment's, in addition to initial performance test. The reports of assessment will be submitted to ministry

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vii.	Three tier Green Belt shall be developed in a time frame of one year with native species all along the periphery of the project site of adequate width and tree density shall not be less than 2500 per ha. Survival rate of green belt developed shall be monitored on periodic basis to ensure that damaged plants are replaced with new plants in the subsequent years. Compliance status in this regard, shall be submitted to concerned Regional Office of the MoEF&CC	Not complied. The project is yet to start as on 31/03/2023. However greenbelt along the boundary is being made. Further density improvement will be carried out. The survival rate data will be maintained. The compliance status report will be submitted to Ministry
viii.	There are around 190 nos. of trees proposed to be felled at the project site. PP shall explore the possibility to limit the tree felling to bare minimum and with the permission from Competent Authority. The compensatory afforestation shall be done as per the guidelines of the Forest Department	Partially Complied. Permission from forest authority was obtained copy enclosed as Annexure 1. We will minimize the tree felling to the bare minimum and necessary compensatory afforestation will be made.
ix.	Greening and Paving shall be implemented in the plant area to arrest soil erosion and dust pollution from exposed soil surface	Not complied. The project is yet to start as on 31/03/2023. However greening and paving will be implemented
x.	Following additional arrangements to control fugitive dust shall be provided:	·
	a. Fog / Mist Sprinklers at all on bulk raw material storage area (at the transfer points) like Iron Ore, Coal and for Fly Ash and similar solid waste storage areas.	Not complied. The project is yet to start as on 31/03/2023. However, fog/mist sprinklers will be installed
	b. Proper covered vehicle shall be used while transport of materials.	Not complied. The project is yet to start as on 31/03/2023. However, action will be implemented to ensure vehicles will be covered for transport of materials

	a Mhaal washing mashanians shall be	Not computed
	c. Wheel washing mechanism shall be	Not complied.
	provided in entry and exit gates with complete	The project is yet to start as
	recirculation system.	on 31/03/2023. However,
		Tyre washing system will be
		implemented.
xi.	Dust emission from all the stacks shall be less than 30	Not complied.
	mg/Nm ³	The project is yet to start as
		on 31/03/2023. However, all
		the pollution control
		equipment's are designed to
		meet emission norms of <
		30mg/Nm3. Further
		Performance agreement
		(PBG) has been made with
		vendors to ensure emissions
		within 30mg/Nm3
xii.	6600 m ³ /day of water requirement shall be met from	Not complied.
	Tungabhadra Dam. No ground water abstraction is	The project is yet to start as
	permitted for expansion project	on 31/03/2023. However,
		water drawl scheme from
		Tungabhadra dam will be
		implemented
xiii.	Rain water harvesting shall be implemented to	Not complied.
	recharge/harvest water as per the action plan	The project is yet to start as
	submitted in the EIA/EMP report	on 31/03/2023. However,
	·	rain water harvesting system
		and recharge system will be
		implemented
xiv.	The proposed project shall be designed as "Zero Liquid	Not complied.
	Discharge" Plant. No waste water will be discharged	The project is yet to start as
	outside the plant boundary	on 31/03/2023. However,
		we will implement zero
		discharge of waste water.
XV.	A proper action plan must be implemented to dispose	Not complied.
	of the electronic waste generated in the industry	The project is yet to start as
	,	on 31/03/2023. However,
		MoU will be made with
		KSPCB authorized E waste
		vendors for safe disposal of e
		waste as per latest E waste
		management rules
xvi.	All the commitments made to the public during the	Partially complied.
AVI.	An the communicates made to the public during the	i ai daliy complicu.

xvii. The Plastic Waste Management Rules 2016, inter-alia, mandated banning of identified Single Use Plastic (SUP) items with effect from 01/07/2022. In this regard, CPCB has issued a direction to all the State Pollution Control Boards (SPCBs)/Pollution Control Committees (PCCs) on 30/06/2022 to ensure the compliance of Notification published by Ministry on 12/08/2021. The technical guideline issued by the CPCB in this regard is available at https://cpcb.nic.in/technical-guidelines-3/. All the project proponents are hereby requested to sensitize and create awareness among people working within the Project area as well as its surrounding area on the ban of SUP in order to ensure the compliance of Notification published by this Ministry on 12/08/2021. A report, along with photographs, on the measures taken shall also be included in the six monthly compliance report being submitted by the project proponents xviii. The project proponent shall adopt the Clean Air practices like mechanical collectors, wet scrubbers, fabric filters (bag houses), electrostatic precipitators, combustion systems (thermal oxidizers), condensers, absorbers, and biological degradation. Controlling emissions related to transportation shall include emission controls on vehicles as well as use of cleaner fuels. Sufficient numbers of additional truck mounted Fog/Mist water cannons shall be procured and operated regularly inside the project premises and also in the surrounding villages to arrest suspended dust in the atmosphere		Public Hearing/Public Consultation shall be satisfactorily implemented. The action plan based on the social impact assessment study of the project as per the EMP in accordance to the Ministry's OM dated 30.09.2020 shall be strictly implemented and progress shall be submitted to the Regional Office of MoEF&CC	The project is yet to start as on 31/03/2023. However, The action plan to fulfill public consultation commitments is being implemented. The progress report will be submitted to ministry. Expenditure made up to 31/03/2023 is enclosed as Annexure -2
The project proponent shall adopt the Clean Air practices like mechanical collectors, wet scrubbers, fabric filters (bag houses), electrostatic precipitators, combustion systems (thermal oxidizers), condensers, absorbers, adsorbers, and biological degradation. Controlling emissions related to transportation shall include emission controls on vehicles as well as use of cleaner fuels. Sufficient numbers of additional truck mounted Fog/Mist water cannons shall be procured and operated regularly inside the project premises and also in the surrounding villages to arrest suspended Not complied. The project is yet to start as on 31/03/2023. However, we have selected Electrostatic Precipitator, bag filter etc to meet the norms of <30mg/nm3. Other dust control measures as prescribed will be implemented.	xvii.	mandated banning of identified Single Use Plastic (SUP) items with effect from 01/07/2022. In this regard, CPCB has issued a direction to all the State Pollution Control Boards (SPCBs)/Pollution Control Committees (PCCs) on 30/06/2022 to ensure the compliance of Notification published by Ministry on 12/08/2021. The technical guideline issued by the CPCB in this regard is available at https://cpcb.nic.in/technical-guidelines-3/. All the project proponents are hereby requested to sensitize and create awareness among people working within the Project area as well as its surrounding area on the ban of SUP in order to ensure the compliance of Notification published by this Ministry on 12/08/2021. A report, along with photographs, on the measures taken shall also be included in the six monthly compliance report being submitted by the project	The project is yet to start as on 31/03/2023. However, awareness program on single use plastic ban will be conducted for workers and surrounding area. The report with photographs will be
xix. The PP shall obtain a certificate from the State Forest Complied.		The project proponent shall adopt the Clean Air practices like mechanical collectors, wet scrubbers, fabric filters (bag houses), electrostatic precipitators, combustion systems (thermal oxidizers), condensers, absorbers, adsorbers, and biological degradation. Controlling emissions related to transportation shall include emission controls on vehicles as well as use of cleaner fuels. Sufficient numbers of additional truck mounted Fog/Mist water cannons shall be procured and operated regularly inside the project premises and also in the surrounding villages to arrest suspended dust in the atmosphere	The project is yet to start as on 31/03/2023. However, we have selected Electrostatic Precipitator, bag filter etc to meet the norms of <30mg/nm3. Other dust control measures as prescribed will be implemented.

	Department that the project site doesn't have any	The Certificate obtained
	forest land before commencing of the activities	from forest dept. stating
		there is no forest land in the
		project area. The copy of
		same was submitted to
		MoEFCC as part of EIA report
		& EDS compliance. The copy
		of certificate is also enclosed
		as annexure 3
XX.	The recommendations of the approved Site-Specific	Not complied.
	Wildlife Management Plan shall be implemented in	The project is yet to start as
	consultation with the State Forest Department. The	on 31/03/2023. However,
	implementation report shall be furnished along with	will be implemented as per
	the six-monthly compliance report to the concerned	the wildlife conservation
	Regional Office of the MoEF&CC	plan. The progress report will
		be submitted to the ministry
В	General conditions	
l.	Statutory compliance:	
i.	The Environment Clearance (EC) granted to the	Noted and agreed
	project/ activity is strictly under the provisions of the	
	EIA Notification, 2006 and its amendments issued	
	from time to time. It does not tantamount/ construe	
	to approvals/ consent/ permissions etc., required to	
	be obtained or standards/conditions to be followed	
	under any other Acts/Rules/Subordinate legislations,	
	etc., as may be applicable to the project	
II.	Air quality monitoring and preservation	
i.	The project proponent shall install 24x7 continuous	Not complied.
	emission monitoring system at process stacks to	The project is yet to start as
	monitor stack emission as well as 04 Nos. Continuous	on 31/03/2023. However,
	Ambient Air Quality Station (CAAQS) for monitoring	the CAAQMS, CEMS will be
	AAQ parameters with respect to standards prescribed	installed and connected to
	in Environment (Protection) Rules 1986 as amended	SPCB, CPCB online servers.
	from time to time. The CEMS and CAAQMS shall be	Further the equipment will
	connected to SPCB and CPCB online servers and	be through MoEFCC& NABL
	calibrate these systems from time to time according to	authorized laboratories
	equipment supplier specification through labs	
	recognized under Environment (Protection) Act, 1986	
	or NABL accredited laboratories	
ii.	The project proponent shall monitor fugitive emissions	Not complied.
	in the plant premises at least once in every quarter	The project is yet to start as

		,
	through laboratories recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories	on 31/03/2023. However, fugitive emission will be monitored through MoEFCC& NABL accredited laboratories
iii.	Sampling facility at process stacks and at quenching towers shall be provided as per CPCB guidelines for manual monitoring of emissions	Not complied. The project is yet to start as on 31/03/2023. However it may be noted that Quenching towers are not part of project as there is no coke oven unit proposed. Sampling facilities for the stacks will be provided as per CPCB guidelines.
iv.	Appropriate Air Pollution Control (APC) system shall be provided for all the dust generating points including fugitive dust from all vulnerable sources, so as to comply prescribed stack emission and fugitive emission standards	Not complied. The project is yet to start as on 31/03/2023. However, Appropriate air pollution control system will be installed to meet the norms
V.	The project proponent shall provide leakage detection and mechanized bag cleaning facilities for better maintenance of bags	Not complied. The project is yet to start as on 31/03/2023. However, leakage detection system will be provided
vi.	Sufficient number of mobile or stationery vacuum cleaners shall be provided to clean plant roads, shop floors, roofs, regularly	Not complied. The project is yet to start as on 31/03/2023. However, vacuum cleaners will be deployed as guided
vii.	Recycle and reuse iron ore fines, coal and coke fines, lime fines and such other fines collected in the pollution control devices and vacuum cleaning devices in the process after briquetting/ agglomeration	Not complied. The project is yet to start as on 31/03/2023. However, the fines from pollution control devices will be used for further usage in downstream industries. We have initiated the technical study
viii.	The project proponent use leak proof trucks/dumpers carrying coal and other raw materials and cover them	Not complied. The project is yet to start as

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	with tarpaulin	on 31/03/2023. However, action will be taken to ensure raw material trucks are covered
ix.	Facilities for spillage collection shall be provided for coal and coke on wharf of coke oven batteries (Chain conveyors, land based industrial vacuum cleaning facility)	Not complied. This condition is not applicable, as there is no coke oven plant proposed
X.	Land-based APC system shall be installed to control coke pushing emissions	Not complied. This condition is not applicable, as there is no coke oven plant proposed
xi.	Monitor CO, HC and O2 in flue gases of the coke oven battery to detect combustion efficiency and cross leakages in the combustion chamber	Not complied. This condition is not applicable, as there is no coke oven plant proposed
xii.	Vapor absorption system shall be provided in place of vapour compression system for cooling of coke oven gas in case of recovery type coke ovens	Not complied. This condition is not applicable, as there is no coke oven plant proposed
xiii.	Wind shelter fence and chemical spraying shall be provided on the raw material stock piles	Not complied. The project is yet to start as on 31/03/2023. However, wind fence and chemical spraying will be implemented
xiv.	Design the ventilation system for adequate air changes as per prevailing norms for all tunnels, motor houses, Oil Cellars	Not complied. The project is yet to start as on 31/03/2023. However, action will be taken to ensure adequate air changes
III.	Water quality monitoring and preservation	
i.	The project proponent shall install 24x7 continuous effluent monitoring system with respect to standards prescribed in Environment (Protection) Rules 1986 vide G.S.R 277 (E) dated 31 st March 2012 (Integrated iron & Steel); G.S.R 414 (E) dated 30 th May 2008 (Sponge Iron) as amended from time to time; S.O. 3305 (E) dated 7 th December 2015 (Thermal Power Plants) as amended from time to time and connected to SPCB and CPCB online servers and calibrate these system from time to	Not complied. The project is yet to start as on 31/03/2023. However, effluent monitoring system will be implemented as applicable

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	time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories	
ii.	The project proponent shall monitor regularly ground water quality at least twice a year (pre- and post-monsoon) at sufficient numbers of piezometers/sampling wells in the plant and adjacent areas through labs recognized under Environment (Protection) Act, 1986 and NABL accredited	Not complied. The project is yet to start as on 31/03/2023. However, Environmental quality monitoring will be monitored through
iii.	laboratories Sewage Treatment Plant shall be provided for	MoEFCC& NABL authorised laboratory Not complied.
	treatment of domestic wastewater to meet the prescribed standards	The project is yet to start as on 31/03/2023. However, Sewage treatment plant of 25KLD Membrane Bio Reactor based system will be installed to treat the sewage
iv.	Garland drains and collection pits shall be provided for each stock pile to arrest the run-off in the event of heavy rains and to check the water pollution due to surface run off	Not complied. The project is yet to start as on 31/03/2023. However, garland drains will be provided
V.	Tyre washing facilities shall be provided at the entrance of the plant gates	Not complied. The project is yet to start as on 31/03/2023. However, Tyre washing facilities Will be complied
vi.	Water meters shall be provided at the inlet to all unit processes in the steel plants	Not complied. The project is yet to start as on 31/03/2023. However, water meters will be complied
IV.	Noise monitoring and prevention	
i.	Noise pollution shall be monitored as per the prescribed Noise Pollution (Regulation and Control) Rules, 2000 and report in this regard shall be submitted to Regional Officer of the Ministry as a part of six-monthly compliance report	Not complied. The project is yet to start as on 31/03/2023. However, Noise monitoring will be carried out through MOEF& NABL accredited laboratory. The monitored data will be

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		submitted to MOEF
V	Energy Conservation measures	
i.	Use torpedo ladle for hot metal transfer as far as possible. If ladles not used, provide covers for open top ladles.	Not complied. Not applicable for our project as there is no hot metal generation and transfer
ii.	Restrict Gas flaring to < 1%	Not complied. Not applicable for our project, there is no gas flaring proposed
iii.	Provide solar power generation on roof tops of buildings, for solar light system for all common areas, street lights, parking around project area and maintain the same regularly	Not complied. The project is yet to start as on 31/03/2023. However, solar systems will be provided
iv.	Provide LED lights in their offices and residential areas	Being Complied. LED bulbs are being used
V.	Ensure installation of regenerative/recuperative type burners on all reheating furnaces	Not complied. Not applicable for our project, as there is no reheating furnace is proposed
VI	Waste management	
i.	Oil Collection pits shall be provided in oil cellars to collect and reuse/recycle spilled oil. Oil collection trays shall be provided under coils on saddles in cold rolled coil storage area	Not complied. The project is yet to start as on 31/03/2023. However, oil collection system /trays will be provided near oil storage area
ii.	Kitchen waste shall be composted or converted to biogas for further use	Not complied. The project is yet to start as on 31/03/2023. However, Food waste composter machine will be installed
VII	Green Belt	
i.	Green belt shall be developed in an area equal to 33% of the plant area with native tree species in accordance with CPCB guidelines. The greenbelt shall inter alia cover the entire periphery of the plant	Being complied. Greenbelt is being under development. The greenbelt will be developed as per guidelines

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IX		Environment Management	check up will be made
i	iii.	Occupational health surveillance of the workers shall be done on a regular basis and records maintained	Being complied. Pre-employment medical checkup is being carried out. Further periodical medical
	ii.	The project proponent shall carry out heat stress analysis for the workmen who work in high temperature work zone and provide Personal Protection Equipment (PPE) as per the norms	Not complied. The project is yet to start as on 31/03/2023. However, Heat stress analysis will be implemented. Suitable PPE are being provided
VIII	i.	Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented	Not complied. The project is yet to start as on 31/03/2023. However, Onsite emergency plan covering the risk and mitigation plan is being prepared and submitted to statutory authorities for approval, further system will be implemented
Ī	iii.	Project proponent shall submit a study report on Decarbonisation program, which would essentially consist of company's carbon emissions, carbon budgeting/ balancing, carbon sequestration activities and carbon offsetting strategies. Further, the report shall also contain time bound action plan to reduce its carbon intensity of its operations and supply chains, energy transition pathway from fossil fuels to Renewable energy etc. All these activities/ assessments should be measurable and monitorable with defined time frames	Not complied. The project is yet to start as on 31/03/2023. However, Decarbonisation program will be implemented after operational stage
	ii.	The project proponent shall prepare GHG emissions inventory for the plant and shall submit the program for reduction of the same including carbon sequestration by trees in the plant premises	Not complied. The project is yet to start as on 31/03/2023. However, GHG emission accounting will be implemented after operational stage

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	22-65/2017-IA.III dated 30/09/2020	for implementation of corporate environment responsibility
ii.	The company shall have a well laid down environmental policy duly approve by the Board of Directors. The environmental policy should prescribe for standard operating procedures to have proper checks and balances and to bring into focus any infringements/deviation/violation of the environmental / forest / wildlife norms / conditions. The company shall have defined system of reporting infringements / deviation / violation of the environmental / forest / wildlife norms / conditions and / or shareholders / stake holders. The copy of the board resolution in this regard shall be submitted to the MoEF&CC as a part of six-monthly report	Being complied. Environment policy is prepared. Copy of same is enclosed as annexure 4
iii.	A separate Environmental Cell both at the project and company head quarter level, with qualified personnel shall be set up under the control of senior Executive, who will directly to the head of the organization	Not complied. The project is yet to start as on 31/03/2023. However, Environment cell will be set up with qualified environmental officer.
Х	Miscellaneous	
i.	The project proponent shall make public the environmental clearance granted for their project along with the environmental conditions and safeguards at their cost by prominently advertising it at least in two local newspapers of the District or	Complied. Paper advertisement is made. Copies of paper advertisement are enclosed as annexure -5
	State, of which one shall be in the vernacular language within seven days and in addition this shall also be displayed in the project proponent's website	The EC is also displayed in company website.
ii.	State, of which one shall be in the vernacular language within seven days and in addition this shall also be	The EC is also displayed in

	conditions, including results of monitored data on their website and update the same on half-yearly basis	on 31/03/2023. However, The Half yearly compliance will be uploaded in website
iv.	The project proponent shall monitor the criteria pollutants level namely; PM10, SO2, NOx (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the projects and display the same at a convenient location for disclosure to the public and put on the website of the company	Not complied. The project is yet to start as on 31/03/2023. However, monitoring program will be implemented
V.	The project proponent shall submit six-monthly reports on the status of the compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal	Not complied. The project is yet to start as on 31/03/2023. However, Compliance report will be uploaded in MoEFCC website
vi.	The project proponent shall submit the environmental statement for each financial year in Form-V to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently and put on the website of the company	Not complied. The project is yet to start as on 31/03/2023. However, it may be noted that the construction of the project was started in 2 nd May 2023, this condition was not applicable during this assessment period (September 2022 to Mar 2023). However Nil report will be submitted & displayed in website
vii.	The project proponent shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities, commencing the land development work and start of production operation by the project	Not complied. The project is yet to start as on 31/03/2023. The project construction work was started in 2 nd May 2023. The same was communicated to Ministry vide no RPCL/23-24/C-153 dtd 18/05/23
viii.	The project proponent shall abide by all the commitments and recommendations made in the EIA/EMP report, commitment made during Public Hearing and also that during their presentation to the Expert Appraisal Committee	Noted and agreed. Commitments will be implemented
ix.	No further expansion or modifications in the plant shall be carried out without prior	Noted and agreed. No further

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	approval of the Ministry of Environment,	expansion/modification will
	Forests and Climate Change (MoEF&CC)	be made without prior
		approval of MoEFCC
х.	The PP shall put all the environment related	Not complied.
	expenditure, expenditure related to Action Plan on the	The project is yet to start as
	PH issues, and other commitments made in the	on 31/03/2023. However
	EIA/EMP Report etc. in the company web site for the	action will be taken for
	information to public/public domain. The PP shall also	compliance of requirement
	put the information on the left over funds allocated to	
	EMP and PH as committed in the earlier ECs and shall	
	be carried out and spent in next three years, in the	
	company web site for the information to public/public	
	domain	
xi.	The Regional Office of this Ministry shall monitor	Noted and agreed.
	compliance of the stipulated conditions. The project	We will extend the full
	authorities should extend full cooperation to the	support to the authorities
	officer (s) of the Regional Office by furnishing the	
	requisite data / information/monitoring reports	
9	The Ministry reserves the right to stipulate additional	Noted and agreed
	conditions, if found necessary at subsequent stages	_
	and the project proponent shall implement all the said	
	conditions in a time bound manner. The Ministry may	
	revoke or suspend the environmental clearance, if	
	implementation of any of the above conditions is not	
	found satisfactory	
10	Concealing factual data or submission of	Noted and agreed
	false/fabricated data and failure to comply with any of	_
	the conditions mentioned above may result in	
	withdrawal of this clearance and attract action under	
	the provisions of the Environment (Protection) Act,	
	1986	
11	Any appeal against this environmental clearance shall	Noted and agreed
]	lie with the National Green Tribunal, if preferred,	3
	within a period of 30 days as prescribed under Section	
	16 of the National Green Tribunal Act, 2010	
12	The above conditions shall be enforced, <i>inter-alia</i>	Noted and agreed
	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 and Other Wastes	
	(Management and Transboundary Movement) Rules,	
	2016 and the Public Liability Insurance Act, 1991 along	
	2010 and the Fubile Liability insulative Act, 1331 diving	

	with their amendments and Rules and any other orders passed by the Hon'ble Supreme Court of India /	
	High Courts and any other Court of Law relating to the	
	subject matter	
13	This issues with approval of the competent authority	Noted and agreed

BKG Foundation / Resources Pellets Concentrates Pvt Ltd

Statement of CSR Activites From 01/04/2022 to 31/03/2023

-	Statement of CSR Activites From 01/04/2022 to 31/05/2025					
SL. NO.	Date	Place	Category	Details	Amount	
1	11-Apr-2022	Ankamanahal	Donation -Others	Being Payment made against Dr B R Ambedkar Jayanthi Dram purpose donation paid to Jarmali Marappa Ankamanal Village Sandur (Tq)	₹ 20,000	
2	30-Apr-2022	Ankamanahal	Donation to Education	Being Payment made against Mr G.Karthik S/o G.Hanumayya Ankamanahal villege sandur (T) MBBS education @ AIMSRC Bangalore paid to Akash Institute of Medical Sciences & Research Centre	₹ 50,000	
3	31-May-2022	Ankamanahal	Donation to Education	being school Gate work of Ankamanal Govt School and polishing charges	₹ 50,069	
4	27-Jul-2022	Ankamanahal	Donation to Education	Being payment made against ankamanala Govt High school Computer teacher wages for the month of June-2022 paid to Obbaiah.K	₹ 5,000	
5	11-Aug-2022	Ankamanahal	Donation to Temple	Being payment made against dontaion for Temple Moharam & Maremma Devi Jatra Mike set & Lighting purpose Ankamanahal village sandur (T) paid to Thippeswamy	₹ 20,000	
6	19-Aug-2022	Ankamanahal	Donation to Education	Being payment made against donation to education for Computer teacher Ankamanahal GHPH school purpose for the month of July-2022 Sandur (T) paid to K.Obbaiah	₹ 5,000	
7	27-Aug-2022	Ankamanahal	Donation for Ganesh Festival	Being Payment made against Doanation paid for Ganesh festivel purpose Sri Valmiki Friends Ankmanahal Villege Sandur (Tq) paid to M.Tippeswamy	₹ 10,000	
8	29-Aug-2022	Ankamanahal	Donation for Ganesh Festival	Being Payment made against Doanation paid for Ganesh festivel purpose for Ankamanahal villagers Sandur (Tq) paid to Chennappa	₹ 5,000	
9	14-Dec-2022	Ankamanahal	Dontation to Education	Being payment made against donation to education for computer teacher ankmanahal GHPH school sandur (T) for the month of Nove-2022 paid to Obbaiah K	₹ 5,000	
10	20-Feb-2023	Ankamanahal	Donation to Education	Being payment made against donation to education for Computer teacher ankamanahal GHPH School Sandur (Tq) salary for the month of Dec-2022 & January-2023 paid to Obbaiah K	₹ 10,000	
11	31-Mar-2023	Ankamanahal	Donation to Education	Being Wages for the month of Feb 2023 Computer Operator Govt High School Ankamnal Dated:25.03.2023.	₹ 5,000	
12	21-May-2022	Ankmanahal	Donation -Health	Being Payment made against Mediacl Treatment for marappa Ankamanal Village sandur (Tq) paid to Jarmali Marappa	₹ 10,000	
13	13-Sep-2022	Ankmanahal	Donation to Education	Being payment made against donation to education for Computer teacher Ankmanahal GHPH School Sandur (T) purpose salary for the month of August-2022 paid to Obaiah K	₹ 5,000	
14	13-Sep-2022	Ankmanahal	Donation -Health	Being Payment made against Mediacl Treatment purpose for Arrenge food for staff nurs Govt Hospital sandur Ankanahal villagers sandur (Tq) paid to Shivu	₹ 18,000	
15	11-Oct-2022	Ankmanahal	Donation to Education	Being payment made against donation to education for computer teacher ankmanahal GHPH school sandur (T) for salary for the month of september-2022 paid to Obaiah K	₹ 5,000	
16	30-May-2022	Somalapura	Donation to Education	Being payment made against payment for education purpose 5th class of Kumari Manasa D/o Late M.Manjunatha Somalapura villege Sandur (T) paid to SRCJC @ Sandur	₹ 24,500	
17	30-May-2022	Somalapura	Donation to Marriage	Being payment made against groceries given as donation to marriage purpose of Anitha D/o Gangamma, Ramappa @ Somalapra village paid to Ramappa	₹ 5,000	

SL. NO.	Date	Place	Category	Details	Amount
18	13-Sep-2022	Somalapura	Donation -Health	Being Payment made against Mediacl Treatment purpose for Rathanmma D/o Thippeswamy N somalapura village sandur (Tq) paid to Thippeswamy N	₹ 14,300
19	6-Feb-2023	Somalapura	Donation to Education	Being payment made against donation to education for Ms/ Apoorva B D/o Rudrappa S MBA studiying course purpose Somalapura villege Sandur (T) paid to Institute of Business Management & Research (IBMR) @ Bangalore	₹ 100,000
20	16-Apr-2022	Yeshwanth Nagar	Donation to Temple	Being payment made against Sri Guru Siddaramahewara Temple Jatre @ Yeswanthnagar sandur (T) paid to Gopal .U	₹ 20,000
21	30-Apr-2022	Yeshwanth Nagar	Donation to Temple	Being purchase of Scalp from M Sand & Aggregates to provide donation for Anjuman Community hall construction work at Yeshwanth Nagar vide bill no: BMAPL2223938 to BMAPL22231044	₹ 94,614
22	18-May-2022	Yeshwanth Nagar	Donation to Street Light	Being Payment made against YTG Village 4 KW Street Light Power Supply Deposit paid to AEE (Ele) Gescom sandur	₹ 19,290
23	18-May-2022	Yeshwanth Nagar	Donation to Street Light	Being purchase of Crimping tool from Shanthi Electricals vide bill no: SE/7803, dtd: 5.05.22 for donation towards Installation of RO Plant & Street lights for Yashwanth nagar	₹ 910
24	18-May-2022	Yeshwanth Nagar	Donation to Street Light	Being purchase of Core Copper Multistand Armoured cable, RYBB connector 4 way, Lugs & Tape roll from Shanthi Electricals vide bill no: SE /7803, dtd: 5.05.22 for donation towards Installation of RO Plant & Street lights for Yashwanth nagar	₹ 168,888
25	18-May-2022	Yeshwanth Nagar	Donation to Street Light	Being purchase of electrical items from Renuka Electricals vide bill no: 1913, dtd: 31.03.22 for fixing of RO Plant & Street lights at Yahswanth nagar as donation	₹ 29,944
26	18-May-2022	Yeshwanth Nagar	Donation to Street Light	Being charges for background white Latter cutting, LED lights & Radium stickering work at Yeshwanth nagar for RPCL Public Hearing work vide bill no: 294, dtd: 11.04.2022	₹ 96,410
27	18-May-2022	Yeshwanth Nagar	Donation to Street Light	Being purchase of PVC items from Jyothi Traders vide bill no: 0076, dtd: 22.04.22 for Street light & RO Water plant work at Yashwanth Nagar	₹ 9,927
28	21-May-2022	Yeshwanth Nagar	Donation to Street Light	Being purchase of Hose pipes, Ring pipe, CSK Screws items from Jyothi Traders vide bill no: 0086, dtd: 23.04.22 for Street light & RO Water plant work at Yashwanth Nagar	₹ 7,916
29	31-May-2022	Yeshwanth Nagar	Donation- Community	Being purchase of Boar cable, PVC pipe & Insulation tape for RO Plant at Yeshwanth Nagar vide bill no: 006, dtd: 04.04.2022	₹ 5,185
30	31-May-2022	Yeshwanth Nagar	Donation to Street Light	Being purchase of DP Switch 32amps for Somalapur, Yeshwanth Nagar Street lights vide b.no.2044 dtd:1.5.22	₹ 570
31	23-Jun-2022	Yeshwanth Nagar	Donation to Education	Being payment made against payment for education purpose Keerthana.H S/o Chandrashekhara 2nd std yeshwanth Nagar Village Sandur (T) paid to Sri Shaileshwara Vidya kendra @ Sandur.	₹ 30,200
32	23-Jun-2022	Yeshwanth Nagar	Donation to Education	Being payment made against payment for education purpose Goutham Mharaja.H S/o Chandrashekhara LKG yeshwanth Nagar Village Sandur (T) paid to Sri Shaileshwara Vidya kendra @ Sandur.	₹ 20,000
33	23-Jun-2022	Yeshwanth Nagar	Donation to Education	Being payment made against payment for education fee purpose Pundilika Mharaja.H D /o chandrashekhara.H 6th std Yeshwanth Nagar villege sandur (T) paid to Sri Shaileshwara Vidya Kendra. sandur	₹ 34,100
34	25-Jun-2022	Yeshwanth Nagar	Donation to Street Light	Being Construction of pole foundation and finishing with all materials work at Yeshwanth Nagar vide bill no: 59, dtd: 25.04.2022 (WO No: BKGF/CSR/21-22/1398 Dtd:21.12.2021)	₹ 336,179

SL. NO.	Date	Place	Category	Details	Amount	
35	5-Jul-2022	Yeshwanth Nagar	Donation to Education	Being payment made against payment for education fee purpose M.J. Tukram D/o Malliyappa 1st PUC villege yeswanth Nagar sandur (T) paid to Sri Nandi Pre University College @ Ballari	₹ 85,000	
36	5-Jul-2022	Yeshwanth Nagar	Donation to Education	Being payment made against payment for education fee purpose M.J. Tukram D/o Malliyappa 9th std villege yeswanth Nagar sandur (T) paid to Sri Shaileshwara Vidya Kendra @ Sandur	₹ 41,700	
37	27-Jul-2022	Yeshwanth Nagar	Donation to Education	Being payment made against Donation to education fee for K.Mohammed Asif D/o K. Mohammed Rafi 1st year Mechanical Engg poiytechnic yeshwanth nagar Village Sandur(T) paid to The Principal Sandur polytechnic @ Yeshwanth Nagar	₹ 25,000	
38	12-Aug-2022	Yeshwanth Nagar	Donation to Education	Being payment made against donation to education suport for Mohammad Hammad D/o B.Subhan Yeshwanth nagar studying LKG financial assistance towards purpose paid to Alaman Educational & Charitable Trust @ Koppal	₹ 10,600	
39	12-Aug-2022	Yeshwanth Nagar	Donation to Education	Being payment made against donation to education suport for Shagufta Naaz D/o B. Subhan studying 1std financial assistance towards purpose paid to Al aman Educational & Charitable Trust @ Koppal	₹ 13,150	
40	19-Dec-2022	Yeshwanth Nagar	Dontation to Medical	Being Payment made against Mediacl Treatment purpose for Sanna Maresh N D/o Narappa yeshwanth Nagar villege Sandur (T) Eye Hospital treatment purpose paid to Sanna Maresh N	₹ 6,500	
41	22-Dec-2022	Yeshwanth Nagar	Dontation to Education	Being payment made against donation to education for School fee Basheer YTG Grand Son paid to sandur Residential School sandur	₹ 12,000	
42	28-Dec-2022	Yeshwanth Nagar	Donation -Others	Being purchase of Sewing Machine Complete set 5no.s for Tailoring Class at YTG purpose vide b.no.9589 dtd:21.12.22	₹ 52,580	
43	28-Dec-2022	Yeshwanth Nagar	Donation -Others	Being purchase of tailoring materials for Tailoring classes at YTG vide b.no.9339 dtd:19.11.22	₹ 14,840	
44	2-Jan-2023	Yeshwanth Nagar	Donation to Temple	Being payment made against dontaion for Sri Gandi Maliyamma Devi jatra purpose at Yeshwantha Nagar villege sandur (T) paid to Choudappa	₹ 25,000	
45	25-Jan-2023	Yeshwanth Nagar	Donation to Street Light	Being purchase of lights for Yeshwanthnagar Street lighting purpose vide b.no.354 dtd:15.12.22	₹ 48,144	
46	25-Jan-2023	Yeshwanth Nagar	Donation to Street Light	Being purchase of Lights for Yeshwanth Nagar and Somalapur steet lighting purpose vide b.no.72 dtd:23.12.22	₹ 15,194	
47	31-Jan-2023	Yeshwanth Nagar	Donation to Marriage	Being payment made against groceries given as donation to marriage of Nagaveni W/o Santosh kumar Wedding purpose paid to Ugranarasimha	₹ 50,000	
48	30-Jun-2022	Yeshwanth Nagar & Somalapura	Donation to Street Light	Being donation of 5.30.A Meter from Gescom to RPCL project at somalapur village vide bill no:07, dtd: 06.05.2022	₹ 7,080	
49	9-Jul-2022	Yeshwanth Nagar & Somalapura	Donation- Community	Being purchase of Invitive Multiple Coin Box accord 1/2 HP SS pump Lube, pipe line set for RO Water plant at Yeshwamthpur, Somalapur vide bill no: 81, dtd: 24.06.22	₹ 67,260	
50	15-Dec-2022	Yeshwanth Nagar & Somalapura	Donation to Temples	Being payment made against dontaion for Yeshawanthnagara & Somalapur village Cleaning of Drainage & Others for Gandi Maliyamma jatra purpose paid to Fortune Enterprises	₹ 95,000	
51	16-Apr-2022	Yeshwanthanagar	Donation -Health	Being Payment made against Mediacl Treatment for Basappa Yeshwanthanagar sandur (T) Saroja Speciality Clinic (Arjun R H H) Bellary	₹ 51,750	
52	18-May-2022	Yeshwanthanagar	Donation -Health	Being Payment made against Mediacl Treatment for Smt, Vani W/o Mr,Revanna S/o Marappa yeswanth nagara paid to Ballari Hrudayalaya Pvt Ltd (Vani)	₹ 67,800	

SL. NO.	Date	Place	Category	Details	Amount	
53	20-Sep-2022	Yeshwanthanagar	Donation to Education	Being payment made against donation to education for Mallikarjuna D/o Parashuram BE (EEE) SGPA in 1st sem Tuition fee MSRIT purpose Yeshwanthnagar Sandur(T) paid to M.S.Ramaiah Institute of Technology @ Bangalore	₹ 74,	,706
54	21-Oct-2022	Yeshwanthanagar	Donation to Education	Being Payment made against 5th sem sandur polytechnic College fee purpose for Sarmas valli D/o Honnur Basha Yeshwanth nagar sandur (T) paid to Sandur polytechnic @ yeshwenth Nagar	₹ 16,	,405
55	21-Oct-2022	Yeshwanthanagar	Donation to Education	Being Payment made against 5th sem sandur polytechnic College fee purpose for Sarmas valli D/o Honnur Basha Yeshwanth nagar sandur (T) paid to Shivapur shikshana samiti Sandur	₹ 26,	,500
56	21-Oct-2022	Yeshwanthanagar	Donation to Education	Being Payment made against 7th std school fee purpose for Mr Gowtham U N D/o N Umesh Yeshwanth nagar sandur (T) paid to Rotary School Sandur	₹ 12,	,600
57	21-Oct-2022	Yeshwanthanagar	Donation to Education	Being Payment made against 7th std school fee purpose for Mr Rudresh D/o Y Kari Basappa Yeshwanth nagar villege sandur (T) paid to Abhinava Vidya Mandira @ Yeshwanth Nagar	₹ 9,	,700
58	21-Oct-2022	Yeshwanthanagar	Donation to Education	Being payment made against donation to education for Mohammed Shakeeb K D/o K Kasim Peera Civil Engg 3rd Year fee purpose Yeshwanth Nagar villege Sandur (T) Paid to Sandur Polytechnic @ Yeshwanth Nagar	₹ 35,	,405
59	21-Oct-2022	Yeshwanthanagar	Donation to Education	Being payment made against donation to education for Azkiya Naaz K H D/o Hussain Peera 2nd PU fee purpose Yeshwanth Nagar villege Sandur (T) Paid to Noble Education Trust @ Hosapete	₹ 54 <i>,</i>	,000
60	4-Nov-2022	Yeshwanthanagar	Donation to Education	Being payment made against donation to education for Ranjtha D/o T Anjinappa 1st PUC fee purpose Yeshwanth Nagar villege Sandur (T) Paid to The Principal SES Vidyamandir PU College @ Sandur	₹ 16,	,000
61	5-Nov-2022	Yeshwanthanagar	Donation to Education	Being payment made against donation to education for Swathi V D/o Hulugappa V 5th Sem fee purpose Yeshwanth Nagar villege Sandur (T) Paid to New Horizon College of Engineering @ Bangalore	₹ 58,	,806
62	18-Nov-2022	Yeshwanthanagar	Donation to Education	Being payment made against donation to education for K Pavitra D/o Yeriswamy 1st PUC fee purpose Yeshwanth Nagar villege Sandur (T) Paid to Principal SES Vidyamandira PU College Sandur	₹ 15,	,000
63	21-Nov-2022	Yeshwanthanagar	Donation to Education	Being Banner fixing charges for Tally Programme vide b.no.10 dtd:16.11.22	₹ 19,	,000
64	30-Nov-2022	Yeshwanthanagar	Donation to Marriage	Being payment made against groceries given as donation to marriage of Sowmy weds Krishna murthy wedding purpose Smt, Shailaja Joshi & Lakshimikanth Joshi Yeshwanth nagar Sandur (T) paid to Bhagavanth Mannur	₹ 15,	,000
65	19-Dec-2022	Yeshwanthanagar	Donation -Health	Being Payment made against Mediacl Treatment purpose for Sanna Maresh N D/o Narappa yeshwanth Nagar villege Sandur (T) Eye Hospital treatment purpose paid to Sanna Maresh N	₹ 6,	,500
66	12-Aug-2022	Yeshwanthnagara	Donation to Sports	Being Payment made against doantion for sri Gandi maliyamma temple ground Yeshwanth Nagar villege Vali Ball Tournament Purpose @ Yeshwanth Nagar villege sandur (T) paid to H. PanduRanga	₹ 15,	,000
			Subtotal		₹ 2,304,	,222

Resources Pellets Concentrates Pvt Ltd

Corporate Environmental Responsibity Expenses 2022-2023

SL. NO.	Date	Account	Category	Details	Amount
1	10-Mar-23	Resources Pellets Concentrates Pvt Ltd	CERP	Being Expenses incurred by Mr.Ramesh.R towards Safety day celebration on 4th March at RPCL Site	₹ 2,100
2	10-Mar-23	Resources Pellets Concentrates Pvt Ltd	CERP	Being payment made against payment for Pay Police Pass & Banner Bill of Shri Amit Sha purpose@ Sandur (Tq) paid to Chanika Printers @ Sandur	₹ 51,000
3	11-Mar-23	Resources Pellets Concentrates Pvt Ltd	CERP	Being expenses incurred by Mr. Ramesh R towards safety day celebration at RPCL site as on 04.03.	₹ 5,810
4	14-Mar-23	Resources Pellets Concentrates Pvt Ltd	CERP	Being payment made against Education studing in B E Mining 3rd year college fee purpose T.R.Ambareesha S/o Ramappa somalapura villege sandur (TQ) paid to Dr.TTIT @ Bangarpet KGF	₹ 65,340
5	14-Mar-23	Resources Pellets Concentrates Pvt Ltd	CERP	Being payment made against Education studing in B E Mining 3rd year -2022-23 college fee purpose Krishna N D/o Komarappa N somalapura villege sandur (TQ) paid to Dr.TTIT @ Bangarpet (Oorgaum) KGF	₹ 90,000
6	14-Mar-23	Resources Pellets Concentrates Pvt Ltd	CERP	Being payment made against Donation to jungi Mikali Kusthi program purpose kudligi (TQ) paid to Pradeep D.A @ Kudligi	₹ 20,000
7	18-Mar-23	Resources Pellets Concentrates Pvt Ltd	CERP	Being payment made against Donation to Marrige purpose N manjunatha s/o N Bangarappa somalapuara villege Sandur (Tq) paid to N Bangarappa @ Somalapura	₹ 25,000
8	18-Mar-23	Resources Pellets Concentrates Pvt Ltd	CERP	Being payment made against Donation to" Veera Abhimanyu Kalaga" Drama purpose Ankmanahal villege Sandur (Tq) paid to Mallesh G @ Ankmanahal	₹ 30,000
9	23-Mar-23	Resources Pellets Concentrates Pvt Ltd	CERP	Being payment made against Donation to Sri Valmiki Friends"Cricket Tournment"Orained purpose Ankmanahl villege Sandur (Tq) paid to M Tippeswamy	₹ 20,000
10	23-Mar-23	Resources Pellets Concentrates Pvt Ltd	CERP	Being payment made against Donation to Wedding of Sharadha D/o Tyappa marriege purpose Yeshwanthnagar villege Sandur (Tq) paid to H Durgamma	₹ 20,000
11	23-Mar-23	Resources Pellets Concentrates Pvt Ltd	CERP	Being payment made against Donation to K H Punithkumar D/o Kumarswamy 1st PUC science college fee purpose Yeshwanthnagar villege Sandur (Tq) paid to Sri Shaileshwara Vidya Kendra @ Sandur	₹ 54,000

SL. NO.	Date	Account	Category	Details	Amount
12	28-Mar-23	Resources Pellets Concentrates Pvt Ltd	CERP	Being payment made against Donation to Veerashaiva LingayathaSaduddesha Sangha Annual Metting purpose Sandur (Tq) paid Veerashaiva Lingayatha Saduddesha Sangha @ Yeshwanthanagar Sandur(Tq)	₹ 179,450
13	31-Mar-23	Resources Pellets Concentrates Pvt Ltd	CERP	Being payment made against Donation to Sanjana Y D/o Veerabhadrappa Y B. E 1st & 2nd Sem In Computer Science & engineering college fees purpose yeshwanth Nagar Villege Sandur (Tq) paid to The Principal RYMEC College Ballari	₹ 200,000
		Sub Total			₹ 1,026,076

Total Cumulative upto Mar 2023				3,330,298.00



Annexure-10

RESOURCES PELLETS CONCENTRATES PRIVATE LIMITED

Registered Office

No.53, Empire Tower, Railway Parallel Road, Kumara Park West Bangalore-560026 Ph: 080-23561477 Email: admit

Administrative Office

#2198, BKG House, KHB Colony, Sandur-583119, Ballari(Dist.), Karnataka, India. Ph.: +91 8395 252139

Fax: +91 8395 260471

Corporate Environmental Policy

Resources Pellets Concentrates Private Limited is setting up a 3.2 MTPA Pellet plant and 3.6 MTPA Pellet feed cum Beneficiation plant at Somalpura village, SandurTaluk, Bellary district in Karnataka for manufacturing pellets which shall be marketed in the country as well as exported. Resources Pellets Concentrates Private Limited is committed to green, sustainableand environment friendly operations.

Resources Pellets Concentrates Private Limited reaffirms its commitment to contributing towards a clean and sustainable environment and continually upgrading its environmental performancewell integrated to its business philosophy and values. Towards this commitment, we shall:

- Integrate sound environmental management practices in our mineral beneficiation, pellet making and all allied activities.
- Conduct our operations in an environmentally responsible manner to comply with applicable statutory and other requirements related to its environmental management and strive to go beyond.
- Progressively adopt clean, green and energy efficient technologies.
- Use efficient water conservation and recycling to the maximum extent including rain water harvesting in the premises.
- Minimise generation of waste and promote recovery, recycle and reuse.
- Increase greenery in and around our plant.
- Strive for continual improvement in our environmental performance by setting higher targets, measuring progress, taking corrective action and communicating environmental information to all concerned.
- Enhance environmental awareness amongst employees working for and on behalf of us and all our stakeholders.
- Encourage our business associates to adopt similar approach for environmental protection.

Mr. ParthaSafathi Banerjee

CEO

Resources Pellets Concentrates Private Limited

Somalapura Village, Sandur Taluk

Bellary, Karnataka state.

News Paper Advertisement on Issue of EC to RPCL



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