



सत्यमेव जयते

File No: SEIAA 23 IND 2022
Government of India
Ministry of Environment, Forest and Climate Change
(Issued by the State Environment Impact Assessment
Authority(SEIAA), KARNATAKA)



Date 04/09/2024



To,

Mr.B.R.Veerabhadraiah
KARNATAKA INDUSTRIAL AREAS DEVELOPMENT BOARD
4th & 5th floors, Khanija Bhavan, East Wing, No.49, Race Course Road, Bangalore 560001
4th & 5th floors, Khanija Bhavan, East Wing, No.49, Race Course Road, Bangalore 560001, Masthenahalli
Village, CHIKKABALLAPURA, KARNATAKA, 4th & 5th floors, Khanija Bhavan, East Wing,
No.49, 560001
cdocekiadb@gmail.com

Subject: Grant of prior Environmental Clearance (EC) to the proposed project under the provision of the EIA Notification 2006 -regarding.

Sir/Madam,

This is in reference to your application submitted to SEIAA vide proposal number SIA/KA/INFRA1/466532/2024 dated 19/06/2024 for grant of prior Environmental Clearance (EC) to the proposed project under the provision of the EIA Notification 2006 and as amended thereof.

2. The particulars of the proposal are as below :

(i) EC Identification No.	EC24B3102KA5171298N
(ii) File No.	SEIAA 23 IND 2022
(iii) Clearance Type	Fresh EC
(iv) Category	B1
(v) Project/Activity Included Schedule No.	7(c) Industrial estates/ parks/ complexes/ areas, export processing Zones (EPZs), Special Economic Zones
(vi) Name of Project	Proposed Development of Masthenahalli Phase-II Industrial Area, Chikkaballapura District, Karnataka State [167.80 Ha (414.65 Acres)]
(vii) Name of Company/Organization	KARNATAKA INDUSTRIAL AREAS DEVELOPMENT BOARD
(ix) Location of Project (District, State)	CHIKKABALLAPURA, KARNATAKA
(x) Issuing Authority	SEIAA
(xi) Applicability of General Conditions as per EIA Notification, 2006	No

3. In view of the particulars given in the Para 1 above, the project proposal interalia including Form-1(Part A, B and C)/ EIA & EMP Reports were submitted to the SEIAA for an appraisal by the SEIAA under the provision of EIA notification 2006 and its subsequent amendments.
4. The above-mentioned proposal has been considered by SEIAA in the meeting held on 16.08.2024. The minutes of the meeting and all the project documents are available on PARIVESH portal which can be accessed from the PARIVESH portal by scanning the QR Code above .
5. The brief about configuration of products and byproducts as submitted by the Project Proponent in orm-1 (Part A, B and C)/ EIA & EMP Reports / presented during SEIAA are annexed to this EC.
6. The SEIAA, in its meeting held on 16.08.2024, based on information submitted viz: Form 1 (Part A, B and C), EIA/EMP report etc & clarifications provided by the project proponent and after detailed deliberations on all technical aspects and public hearing issues and compliance thereto furnished by the Project Proponent, recommended the proposal for grant of Environment Clearance under the provision of EIA Notification, 2006 and as amended thereof subject to compliance of Specific and Standard EC conditions as given in this letter.
7. The SEIAA has examined the proposal in accordance with the provisions contained in the Environment Impact Assessment (EIA) Notification, 2006 & further amendments thereto and based on the recommendations of the State Expert Appraisal Committee hereby accords Environment Clearance to the instant proposal of M/s. Mr. B.R. Veerabhadraiah under the provisions of EIA Notification, 2006 and as amended thereof subject to compliance of the Specific and Standard EC conditions as given.
8. The Ministry reserves the right to stipulate additional conditions, if found necessary.
9. The Environmental Clearance to the aforementioned project is under provisions of EIA Notification, 2006. It does not tantamount to approvals/consent/permissions etc. required to be obtained under any other Act/Rule/regulation. The Project Proponent is under obligation to obtain approvals /clearances under any other Acts/ Regulations or Statutes, as applicable, to the project.
10. The Project Proponent is under obligation to implement commitments made in the Environment Management Plan, which forms part of this EC.
- 11.
12. General Instructions:
 - (a) The project proponent shall prominently advertise it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days indicating that the project has been accorded environment clearance and the details of MoEF&CC/SEIAA website where it is displayed.
 - (b) The copies of the environmental clearance shall be submitted by the project proponents to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt.
 - (c) The project proponent shall have a well laid down environmental policy duly approved by the Board of Directors (in case of Company) or competent authority, duly prescribing 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.
 - (d) Action plan for implementing EMP and environmental conditions along with responsibility matrix of the project proponent (during construction phase) and authorized entity mandated with compliance of conditions (during operational phase) shall be prepared. The year wise funds earmarked for environmental protection measures shall be kept in separate account and not to be diverted for any other purpose. Six monthly progress of implementation of action plan shall be reported to the Ministry/Regional Office along with the Six-Monthly Compliance Report.
 - (e) Concealing factual data or submission of false/fabricated data may result in revocation of this environmental clearance and attract action under the provisions of Environment (Protection) Act, 1986.
 - (f) The Regional Office of this Ministry shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer (s) of the Regional Office by furnishing the requisite data / information/monitoring reports.
 - (g) Any appeal against this EC 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.
13. This issues with the approval of the Competent Authority

Copy To

1. The Secretary, Ministry of Environment, Forests and Climate Change, Indira Paryavaran Bhavan, Jor Bagh Road, Aliganj, New Delhi – 110 003.
2. The Commissioner, Bruhat Bengaluru Mahanagara Palike (BBMP), N.R. Square, Bangalore – 560 002.
3. The Member Secretary, Karnataka State Pollution Control Board, Bengaluru.
4. The APCCF, Regional Office, Ministry of Environment & Forests (SZ), Kendriya Sadan, IV Floor, E & F wings, 17th Main Road, Koramangala II Block, Bengaluru – 560 034.

Annexure 1

Additional EC Conditions

N/A

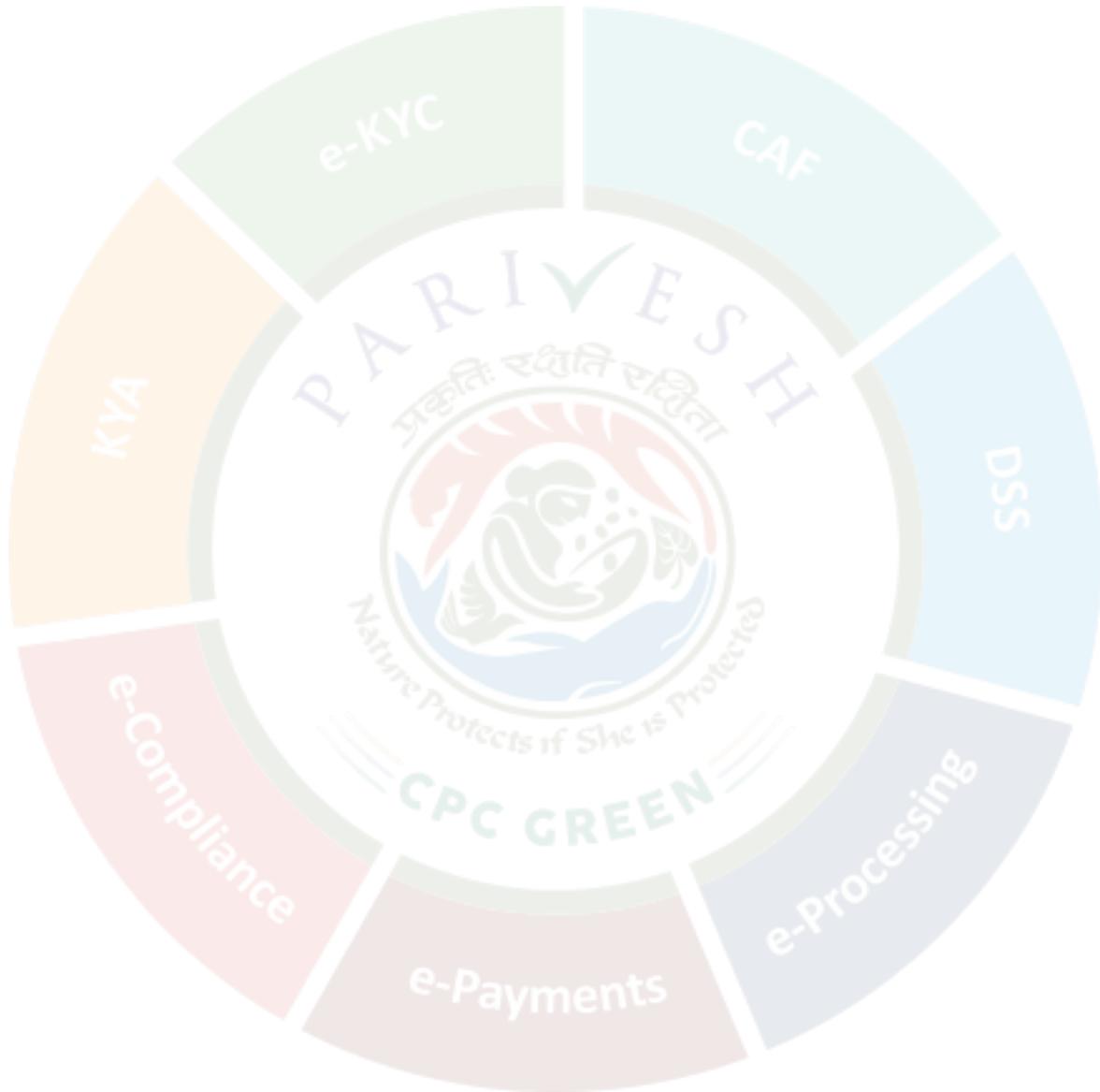
Annexure 2

Details of the Project

S. No.	Particulars	Details	
a.	Details of the Project	Proposed Development of Masthenahalli Phase-II Industrial Area, Chikkaballapura District, Karnataka State [167.80 Ha (414.65 Acres)]	
b.	Latitude and Longitude of the project site	13.32187248283715,77.95938016433568 13.33448640559743,77.97752193536417	
c.	Land Requirement (in Ha) of the project or activity	Nature of Land involved	Area in Ha
		Non-Forest Land (A)	167.8
		Forest Land (B)	0
		Total Land (A+B)	167.8
d.	Date of Public Consultation	Public consultation for the project was held on 2023-08-22	
e.	Rehabilitation and Resettlement (R&R) involvement	NO	
f.	Project Cost (in lacs)	31559.33	
g.	EMP Cost (in lacs)	5380	
h.	Employment Details	75 Persons / day (During Construction), 6500/day (During Operation)	

Details of Products & By-products

Name of the product /By-product	Product / By-product	Quantity	Unit	Mode of Transport / Transmission	Remarks (eg. CAS number)
Land	Product	167.8	Hectares (Ha)	Not Applicable, since it is a area development project.	





State Level Environment Impact Assessment Authority-Karnataka

(Constituted by MoEF, Government of India, under section 3(3) of E(P) Act, 1986)

No. SEIAA 23 IND 2022

To,

Karnataka Industrial Area Development Board (KIADB)
No.49, 4th & 5th Floor, East Wing,
Khanija Bhavan, Race Course Road,
Bengaluru, Karnataka.

Sir,

Sub: Proposed Development of Masthenahalli Phase-II Industrial Area at Talagavara, Marapalli, Mallikapura and Masthenahalli Village, Chintamani Taluk, Chikkaballapura District, Karnataka State by Karnataka Industrial Area Development Board (KIADB) - Issue of Environmental Clearance- reg.

* * * * *

This has reference to your online application dated 23.08.2022 bearing proposal No. SIA/KA/NCP/81449/2022 and EIA Proposal No. SIA/KA/INFRA1/466532/2024 dated 19.03.2024 addressed to SEIAA, Karnataka and subsequent letters addressed to SEIAA/SEAC Karnataka furnishing further information seeking prior Environmental Clearance for the above project under the EIA Notification, 2006. The proposal has been appraised as per the procedure prescribed in the provisions of the EIA Notification, 2006 on the basis of the mandatory documents enclosed with the application viz., the CAF, Form 1, EIA Report and the additional clarifications furnished in response to the observations of the SEAC, Karnataka.

The project proposal was issued standard ToR vide File No. SEIAA 23 IND 2022 dated 06.09.2022 for conducting Environment Impact Assessment (EIA) Study. The EIA study was conducted by Hubert Enviro Care Systems (P) Ltd., A-21, III phase, Behind Lions Club school, Thiruvika Industrial Estate, Guindy, Chennai – 600 032, who are accredited from NABET vide certificate No. NABET/EIA/2224/SA 0190. The public hearing was held on 22.08.2023. The project proponent has submitted the final EIA report on 19.03.2024. The SEAC has recommended the following parameters for issue of Environmental Clearance in their meeting held on 30th May 2024.

S.No	Particulars	Information
5	New/Expansion/Modification/Product mix change	New
6	Plot Area	167.80 Ha (414.65 Acres) The Survey Number wise extent are given in ANNEXURE

7	Built Up area	Individual industries will provide the built up area during Consent order approval	
8	Number of plots	78 numbers of Industrial Plots	
9	Component of developments and type of Industries		
Focus Sector	Anticipated Types of Industries	Activities	Notification Categorization as per CPCB
Engineering	PEB Structure Steel with Powder Coating & Steel Fabrication	Building components will manufacture	Orange
	LLDPE & PVC Pipes Manufacturing	PVC Pipes Manufacturing	Green
	General Engineering & Heavy Fabrication	Steel fabrication, cutting, bending and assembling.	Green
	Manufacture of Drip Pipes, LD Tarpaulin and Plastic Recycling	molding a drip pipes, Manufacturing Process	Green
	Manufacturing of Lead, Lead Alloys & all Types of Batteries	Active materials, plate grids, straps, and connectors are made mostly of lead. Hence, recycling of lead	Red
	Manufacturing of Articles of Bamboo	Fiber piece of about 10 centimeters and greater, washing the shredded bamboo.	Green
	Manufacturing of Automotive Batteries, Tubular Batteries and Lead Oxide	Oxide and grid production, and pasting and curing.	Red
	Steel Furniture & Equipment Manufacturing	Cutting, bending and punching	Orange
	Winding Wire & Winding Coil	The wire is isolated, or coated, with insulation and then wound around a core or pin	Orange
	Structural Engineering Fabrication	Using sophisticated and powerful machinery for the cutting, bending, shaping, rolling, drilling, and welding of the steel components	Green
	Engineering Works	Using sophisticated and powerful machinery for the cutting, bending, shaping, rolling, drilling, and welding of the steel components	Green
	Wood and Steel Furniture Manufacturing	Furniture anufacturing involves designing, cutting, shaping, joining, finishing, and assembling	Green
Manufacture of Paper Plates, Cups and Corrugated Boxes	Fusing two layers of good quality paper with a sheet of	Green	

		polythene	
	Manufacture of Paper Cups, Paper Plates & Corrugated Boxes	Fusing two layers of good quality paper with a sheet of polythene	Green
Food Dairy products	Manufacturing & Packing of Agricultural Products like Coffee Cashew Crops, Spices etc	Manufacturing & Packing of Agricultural Products like Coffee Cashew Crops, Spices	Green
	Manufacturing of Food Products (Masala Powders)	Cleaning, grinding, blending, sieving, material handling, and bulk storage, batch manufacturing, and packing	Orange
Health	Manufacturing of Dental Chairs & Accessories	Manufacturing and Supplying dental chairs	Orange
Textile	Polyester Fabrics, Poly Cotton Fabrics and Cotton Fabrics Manufacturing	Weave a poly cotton blend, yarn of both cotton and polyester are put on a loom	Green
	Manufacturing of Readymade Garments	Laying, stretching, marking, cutting, sewing, checking, pressing and packaging	Green
Other	Baby Gear Products /Baby Toys and Food Packaging Industry	Baby Gear Products /Baby Toys and Food Packaging Industry	Not mentioned
	Industrial Warehouse	Storage	White
	Manufacturing of Precision Tools	Removing material from a sheet or block of material to form desired shapes	Green
	Manufacturers of Plastic Injection Moulding	Plastic is melted in the plastic injection moulding machine and then injected into a mold under high pressure	Green
	Manufacturer of Carton Boxes	Recycled cardboard for box production, at one point, a cardboard box	Orange and green
	Powder Coating	Process in which dry, free-flowing, thermoplastic, or thermoset powder material	Orange
	Manufacturers of Industrial Valves & still Piping Components	Manufacturing valves	Orange
	Manufacturer of Blister Packing & Packing Materials	Thermoforming and cold forming	Orange
	Logistics & Warehouse	Receiving, Inventory management, Warehouse management, Order picking	White
	Industrial Warehouse & Logistics	distribution of products and materials manufactured by industrial activities	White

	Automatic Silk Reeling (ARM) Industry	Unwinding filaments collectively from a group of cooked cocoons at one end in a warm water bath and winding the resultant thread onto a fast moving reel.	White
	Herbals Powders and Extracts	Coarsely powdered drug material, either leaves or stem bark or root bark, is placed inside a container; the menstrum is poured on top until completely covered the drug material	Orange , Green

10	Details of Land use		Type of Area	Area in Acres	Area in Hectares	Area in %
			1	Industrial Area	261.56	105.85
2	Commercial Area	9.65	3.91	2.33		
3	Amenities	18.59	7.52	4.48		
4	Greenbelt Development	44.04	17.82	10.62		
5	Parking	21.37	8.65	5.15		
6	Utilities	10.86	4.39	2.62		
7	Roads	43.18	17.47	10.41		
8	Common Approach Road	5.4	2.19	1.30		
		Total	414.65	167.80	100	

Water Pollution during Construction & Operation Phase			
11	a	Source of Water	<p>Construction Phase: Water will be sourced from Private tanker/Tertiary Treated water from Narsapura Industrial Area.</p> <p>Operation Phase:</p> <ol style="list-style-type: none"> Existing bore wells water coming under acquired land will be utilised for drinking purposes (293 KLD) only and not for industrial purposes The fresh water of 163 KLD will be sourced from Private tanker for industrial purposes by Individual Industries Tertiary Treated water will be provided from Narasapura Industrial Area for Industrial Purposes (356 KLD)
	b	Total Requirement of Water (KLD)	2119

	c	Requirement of water for industrial purpose/ production in KLD	Construction Phase: Construction Purposes: 60 Other Uses (Water sprinkling, greenbelt development etc): 30 Operation Phase: Fresh water: 183 Recycled water: 1643
	d	Requirement of water for Domestic purpose in KLD	Construction phase: 10 Operation Phase: 293
	e	Waste water generation in KLD	Construction Phase: Sewage: 4 Operation Phase: Sewage: 268 Effluent: 1022
	f	CSTP & CETP capacity (MLD)	Capacity of CSTP: 0.350 Capacity of CETP: 1.400 KLD
	g	Technology employed for Treatment	Technology employed for Treatment CSTP: Sewage will be treated using Moving Bed Bio-film Reactor (MBBR) CETP: Effluent will be treated using RO, MEE and ATFD.
	h	Scheme of disposal of excess treated water if any	--
12	Air Pollution during Construction & Operation Phase		
	a	Sources of Air pollution	<ul style="list-style-type: none"> ➤ The major source of emission will be from DG sets (point sources). ➤ Vehicle movements will cause air pollution and it will act as a line sources
	b	Composition of Emissions	PM, SO ₂ and NO _x
	c	Air pollution control measures proposed and Technology employed	<ul style="list-style-type: none"> ➤ Individual industries will be mandated to provide proper stack height for DG sets as per CPCB/ KSPCB guidelines. ➤ Ambient air quality monitoring will be carried out regularly at selected locations in order to check and compare the predicted concentrations with the measured concentrations. NAAQS exceedance if any may be checked thoroughly and adequacy /Performance of Air Pollution Control measures shall be reviewed. ➤ Water sprinkling will be carried out on road surfaces in the project area. ➤ Adequate Greenbelt width is proposed. ➤ In addition, EMC will ensure that individual industries provide essential pollution control measures as per CPCB /KSPCB guidelines
13	Noise Pollution during Construction & Operation Phase		
	a	Sources of Noise pollution	<ul style="list-style-type: none"> ▪ Stationary sources due to operation of heavy duty

		<p>machineries at the project site like DG sets, Pumps etc.</p> <ul style="list-style-type: none"> ▪ A mobile source corresponds to mainly vehicular traffic for staff mobilization, materials, material transportation, liquid fuel transportation to project site, etc.
b	Expected levels of Noise pollution	70-95 dB (DG sets in operation)
c	Noise control proposed	<ul style="list-style-type: none"> ➤ The major noise generating equipment like DG sets, Boiler Feed water pumps etc. will be enclosed in an acoustic enclosure designed for an insertion loss of 25 dB (A) and silencers to other equipment etc. ➤ Use of personal protective equipment's/devices such as ear-muffs, ear plugs etc. will be strictly enforced for the workers engaged in high noise areas. ➤ Periodic maintenance of the equipment to be used in the developmental works will be carried out. Worn out parts will be replaced and rotating parts will be lubricated to minimize noise emissions. ➤ Implementation of greenbelt for noise attenuation undertaken: shrub plantation; landscaping with horticulture; and Tree plantation at vehicle parking areas. ➤ Ambient noise levels will be monitored at regular intervals during operational phase of the project.

14	Waste Management		
	Construction Phase	Area	Quantity
		Municipal Solid Waste (Kg/day)	
		Organic	20.25
		Inorganic	13.50
		Total	33.75
	Operation Phase	Area	Quantity
		Municipal Solid Waste (Kg/day)	
		Organic (Industrial, Commercial and Amenity)	1,755
		Inorganic (Industrial, Commercial and Amenity)	1,170
		Total	2,925
		Bio-Medical	
		Medical Centre & Frist Aid box/Kits	--
		Hazardous	
Hazardous Waste		Generation of batteries waste, motor oils, spent oil, chemicals related to cleaning and polishing are envisaged and their waste management would be the responsibility of individual industries as per the Norms.	
Waste oil (Lts/Month)			
Used batteries (Annum)			
Recyclable Waste			
15	Power		
	a	<p>Total Power Requirement in the Operational Phase with source</p> <p>Total Power requirement: 16/11 (KVA)</p> <p>Source: Karnataka Power Transmission</p>	

		Corporation Limited (KPTCL)	
b	Numbers of DG set and capacity in KVA for Stand by Power Supply.	Back-up for common facilities: 2X250kVA Individual Industries will have their own back up DG set.	
c	Details of Fuel used with purpose such as boilers, DG, Furnace, TFFI, Incinerator etc.,	HSD will be used for DG (for common facilities- 2X250kVA) and 10KL/Month will be utilized.	
17	EMP Details with cost (Construction phase & Operation phase)		
Construction Phase:			
S.No.	Activity	Capital Cost (Lakhs)	Recurring Cost / year (Lakhs)
1	Mobile STP	7	3.5
2	Water sprinkling & greenbelt development	20	2.0
3	Solid waste management	3	0.3
Total		30	5.8
Operation phase:			
S.No.	Activity	Capital Cost (Lakhs)	Recurring Cost (Lakhs)
1	CSTP	1,000	100
2	CETP	3,500	200
3	Water supply system, conveyance for water supply, sewage and effluent	760	70
4	Strom water drains	200	20
5	Rain water harvesting pits	75	7
6	Greenbelt development	125	13
7	Municipal Solid Waste management	100	10
8	Occupational Health Centre	50	5
9	Environmental Monitoring	--	5
Total		5,810	430
18	Employment Details	Construction Phase – 75 persons/day Operation Phase – 6500 persons/day	
19	Project Cost	INR 31,559.33 Lakhs (Rs. 315.6 Crores)	

2. The SEIAA Karnataka in its meeting held on 16th August 2024, after due consideration of the relevant documents submitted by the project proponent and additional clarifications furnished in response to its observations and has accepted the recommendation of SEAC and has decided to accord Environmental Clearance in accordance with the provisions of Environmental Impact Assessment Notification-2006 and its subsequent amendments, subject to strict compliance of the following terms and conditions: -

I. Statutory compliance:

- i. This clearance is subject to final order of the Hon'ble Supreme Court of India in the matter of Goa Foundation Vs Union of India in Writ Petition (Civil) No.460 of 2004 as may be applicable to this project

- ii. The project proponent shall obtain forest clearance under the provisions of Forest (Conservation) Act, 1986, in case of the diversion of forest land for non-forest purpose involved in the project.
- iii. The project proponent shall obtain clearance from the National Board for Wildlife, if applicable.
- iv. The project proponent shall prepare a Site-Specific Conservation Plan & Wildlife Management Plan and approved by the Chief Wildlife Warden. The recommendations of the approved Site-Specific Conservation Plan / Wildlife Management Plan shall be implemented in consultation with the State Forest Department. The implementation report shall be furnished along with the six-monthly compliance report. (incase of the presence of schedule-1 species in the study area)
- v. The project proponent shall obtain Consent to Establish / Operate under the provisions of Air (Prevention & Control of Pollution) Act, 1981 and the Water (Prevention & Control of Pollution) Act, 1974 from the concerned State pollution Control Board/ Committee.
- vi. The project proponent shall obtain the necessary permission from the Central Ground Water Authority, in case of drawl of ground water / from the competent authority concerned in case of drawl of surface water required for the project.
- vii. The project proponent shall obtain authorization under the Hazardous and other Waste Management Rules, 2016 as amended from time to time.
- viii. All other statutory clearances such as the approvals for storage of diesel from Chief Controller of Explosives, Fire Department, Civil Aviation Department shall be obtained, as applicable by project proponents from the respective competent authorities.
- ix. This environmental clearance is only for the said Industrial Area. Any other activity within the Industrial Area would require separate environmental clearance, as applicable under EIA Notification, 2006 as amended from time to time. For all the individual units, environmental clearances, as applicable, shall be obtained from the respective regulatory authority
- x. The buildings shall have adequate distance (as per local building bye laws) between them to allow movement of fresh air and passage of natural light, air and ventilation in accordance with guidelines of local authorities.

II. Air quality monitoring and preservation

- i. The project proponent shall install system to carryout Ambient Air Quality monitoring for common/criterion parameters relevant to the main pollutants released (e.g. PM₁₀ and PM₂₅ in reference to PM emission, and SO₂ and NO_x in reference to SO₂ and NO_x emissions) within and outside the Industrial area at least at four locations (one within and three outside the plant area at an angle of 120 each), covering upwind and downwind directions.

- ii. The D.G. sets to be used during development/ construction phase shall be in conformity to Environment (Protection) Rules prescribed for air and noise emission standards. Storage of diesel shall be made underground and necessary approvals/permissions from Chief control of explosives to be obtained.
- iii. Traffic congestion near the entry and exit points from the roads adjoining the proposed project site must be avoided. Parking, loading and unloading shall be fully internalized and no public space shall be utilized.
- iv. Vehicles hired for bringing construction material to the site should have a Pollution Under Control (PUC) certificate and shall conform to applicable air and noise emission standards and shall be operated only during non-peak hours.

III. Water quality monitoring and preservation

- i. The project proponent shall install effluent monitoring system with respect to standards prescribed in Environment (Protection) Rules 1986.
- ii. Construction of storm water drains for collection, storage and its re-use as per guidelines of Central Ground Water Authority (CGWA).
- iii. The project proponent shall report to the State Pollution Control Board about the compliance of the prescribed standards for all discharges from the Industrial Area into the sea. - Project specific
- iv. Fixtures for showers, toilet flushing and drinking shall be of low flow either by use of aerators or pressure reducing devices or sensor based control.
- v. The quantity of fresh water usage, water recycling and rainwater harvesting shall be measured/recorded to ensure the water balance as projected by the project proponent. The record shall be submitted to the concerned Regional Office of the Ministry along with six monthly monitoring reports.
- vi. Water demand during development/construction shall be reduced by use of pre-mixed concrete, curing agents and other best practices referred. Project specific.
- vii. 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 recognised under Environment (Protection) Act, 1986 and NABL accredited laboratories.
- viii. The project proponent shall make efforts to minimise water consumption in the industrial complex by segregation of used water, practicing cascade use and by recycling treated water.
- ix. Member industries shall treat the effluent to meet the prescribed CETP inlet norms.
- x. The member units shall provide RCC tanks for storage of effluent for monitoring the characteristics of effluent before taking into the Common Effluent Treatment Plant (CETP) for further treatment.

- xi. Proper flow meters along with online monitoring facilities shall be provided to monitor the effluent quality and quantity sent from member industries to CETP and from CETP to the final disposal/re-use on a continuous basis.
- xii. Weep holes in the compound walls shall be provided to ensure natural drainage of rain water in the catchment area during the monsoon period.
- xiii. To achieve the Zero Liquid Discharge, waste water generated from different industrial operations shall be properly collected, treated to the prescribed standards and then recycled or reused for the identified uses. — Project specific
- xiv. The project should not amend or alter the pathways of the natural streams or creeks/nallah flowing.
- xv. Rain water harvesting for roof run-off and surface run-off, as plan submitted shall be implemented. Before recharging the surface run off, pre-treatment must be done to remove suspended matter, oil and grease. The bore well for rainwater recharging shall be kept at least 4 m above the highest ground water table.

IV. Noise monitoring and prevention

- i. Noise level survey shall be carried as per the prescribed guidelines and report in this regard shall be submitted to Regional Officer of the Ministry as a part of six-monthly compliance report.
- ii. The ambient noise levels should conform to the standards prescribed under E(P)A Rules, 1986 viz. 75 dB(A) during day time and 70 dB(A) during night time

V. Energy Conservation measures

- i. 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;
- ii. Provide LED lights in their offices and residential areas.

VI. Waste management

- i. Disposal of muck during development/construction phase should not create any adverse effect on the neighbouring communities and be disposed taking the necessary precautions for general safety and health aspects of people, only in approved sites with the approval of competent authority. The ground water quality of the adjacent to dumping area should be monitored and report should be submitted to MoEF&CC and its Regional Office concerned.
- ii. Fly ash bricks should be used as building material in the construction as per the provisions of Fly Ash Notification of September, 1999 and amended as on 27th August, 2003 and 25th January, 2016
- iii. All hazardous waste generated during development/ construction phase, shall be disposed off as per applicable rules and norms with necessary approvals of the Central Pollution Control Board/State Pollution Control Board.

- iv. Used LEDs shall be properly collected and disposed off/sent for recycling as per the prevailing guidelines/rules of the regulatory authority to avoid mercury contamination. Use of solar panels may be done to the extent possible. Energy conservation measures should be as per Bureau of Energy Efficiency (BEE) standards.
- v. Air pollution and the solid waste management aspects need to be properly addressed ensuring compliance of the Construction and Demolition Waste Management Rules, 2016.
- vi. The solid waste generated shall be properly collected and segregated in accordance with the Solid Waste Management Rules, 2016. Wet garbage shall be composted and dry/inert solid waste should be disposed off to the approved sites for land filling after recovering recyclable material. No municipal waste shall be disposed off outside the premises

VII. Green Belt

- i. The green belt/plantation of to a width of 15 m should be provided all along the periphery of industrial area with native species. The individual units should keep 33% of allotted area as green area with native place. The time bound action plan for green belt/plantation be submitted to the MoEF&CC and concerned Regional Office within three months of issue of this letter.
- ii. Cutting of plants/trees are to be totally avoided by the construction labours. The contractor has to maintain log book for the purchase and distribution of fuel wood.
- iii. Management Plan for biodiversity conservation along with the implementation schedule should be prepared with the help of concerned government institution /state forest department, and same to be submitted to MoEF&CC and its Regional Office before commencement of work. Sufficient fund provision to be made to implement the same.
- iv. All the topsoil excavated during development/construction activities should be stored for use in horticulture/landscape development within the project site. Report should be submitted to MoEF&CC and its Regional Office concerned.
- v. For monitoring of land use pattern, a time series of landuse maps, based on satellite imagery (on a scale of 1: 5000) of the core zone and buffer zone, shall be prepared once in 3 years (for any one particular season which is consistent in the time series), and the report submitted to MOEF and its concerned Regional office

VIII. Public hearing and Human health issues

- i. 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, mobile STP, safe drinking water, medical health care, creche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.



- ii. Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.

IX. Corporate Environment Responsibility

- i. The Project Proponent shall comply with provision contained in OM vide F.No. 22-65/2017-IA.III Dated 20th October 2020, of the Ministry of Environment, Forest and Climate Change as applicable, regarding Corporate Environment Responsibility and shall execute the action plan of providing drinking water facility and wells to the Malakapura Kottur villages, providing health camp & awareness to Marpalli & Mastenhali, conducting skill development programme, provide toilet facilities, improvement in school building, computer facility & lab, furnitures smart class facility to Chennakeshavpura, kottur, Marpalli & Masthenahlli, storm water drainage facility & improvement of water body in Malakapur & Kottur, providing solar street light in Talagvara village, Road repair works for the existing roads leads to school, hospital in nearby villages and development of green belt in Vaddahalli & Mastenahalli, as submitted in Parivesh Portal. Compliance in this regard shall be submitted to SEIAA while furnishing the Half Year Compliance reports.
- 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.
- 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.
- iv. Action plan for implementing EMP and environmental conditions along with responsibility matrix of the company shall be prepared and shall be duly approved by competent authority. The year wise funds earmarked for environmental protection measures shall be kept in separate account and not to be diverted for any other purpose. Year wise progress of implementation of action plan shall be reported to the Ministry/Regional Office along with the Six Monthly Compliance Report.
- v. Self environmental audit shall be conducted annually. Every three years third party environmental audit shall be carried out.
- vi. All the recommendations made in the Charter on Corporate Responsibility for Environment Protection (CREP) regarding plants located in the industrial estates/park shall be implemented.
- vii. Special purpose vehicle shall be established for implementation, monitoring and compliance of the environmental safeguards.

X. Miscellaneous

- i. Construction material has to be brought from approved/authorized places.
- ii. Internal Road widths within the industrial area shall be minimum 18 m ROW.
- iii. Parking space to accommodate trucks, cars, two wheelers and bicycles shall be provided as per the norms.
- iv. **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 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 permanently.**
- v. The copies of the environmental clearance shall be submitted by the project proponents to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt.
- vi. The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including results of monitored data on their website and update the same on half-yearly basis.
- vii. 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.
- viii. **Half Yearly Compliances Reports (HYCRs) on the Environmental Conditions stipulated in the Environmental Clearance (EC) letter shall be submitted strictly through the dedicated module of PARIVESH 2.0 in the timely manner on or before 1st June and 1st December of Each calendar year as per MoEF&CC O M dated 14.06.2024. The HYCRs with its contents of a covering letter, compliance reports, and environmental monitoring data has to be in PDF format merged into a single document. The email should clearly mention the name of project, EC No. & date, period of submission and to be sent to the Regional Office of MOEF&CC by email only at email ID rosz.bng-mefcc@gov.in. Hard copy of HYCRs shall not be acceptable.**
- ix. 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.
- x. 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.
- xi. The project authorities must strictly adhere to the stipulations made by the State Pollution Control Board and the State Government.
- xii. 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.

- xiii. No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment, Forests and Climate Change (MoEF&CC).
- xiv. Concealing factual data or submission of false/fabricated data may result in revocation of this environmental clearance and attract action under the provisions of Environment (Protection) Act, 1986.
- xv. The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.
- xvi. The Ministry reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.
- xvii. The Regional Office of this Ministry shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer (s) of the Regional Office by furnishing the requisite data / information/monitoring reports.
- xviii. 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 and Other Wastes (Management and Transboundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 along 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.
- xix. Any appeal against this EC 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.
- xx. In case of any material supported by documents/ court orders which is contrary to the claim of the applicant and material facts produced, the SEIAA reserves the right to withdraw the EC at any point of time.

Additional Conditions:

1. The PP Shall provide 205 recharge pits and to make additional provision for storage and reuse of rainwater within the site area.
2. The PP Shall carry out plantation in coordination with Forest Department in buffer and adjacent to footpath.
3. The PP Shall retain the natural drains and rejuvenate the water body in the vicinity of the project site and use it as rainwater harvesting structure after obtaining necessary permission from concerned authority.
4. The PP Shall Provide PHC facility to nearby villagers.
5. The PP Shall provide dedicated lines for Effluent collection and STP and separate provisions for ducts for cables/water lines.
6. KIADB to consider possibility of treating sewage water of nearby municipal areas for non-consumptive purpose as this would minimize fresh water demand.
7. The PP Shall adhere to the compliance given in response to the opinion of public addressed during public hearing (mainly to provide employment to local people).
8. The PP Shall grow 83,055 trees in the early stage before taking up of construction.

9. The PP Shall install CETP of 1400KLD after 60% industrial occupancy.
10. The PP Shall construct compound wall towards Northern side towards the school even before allotting the industrial area and not to allot red category industry near the school area.

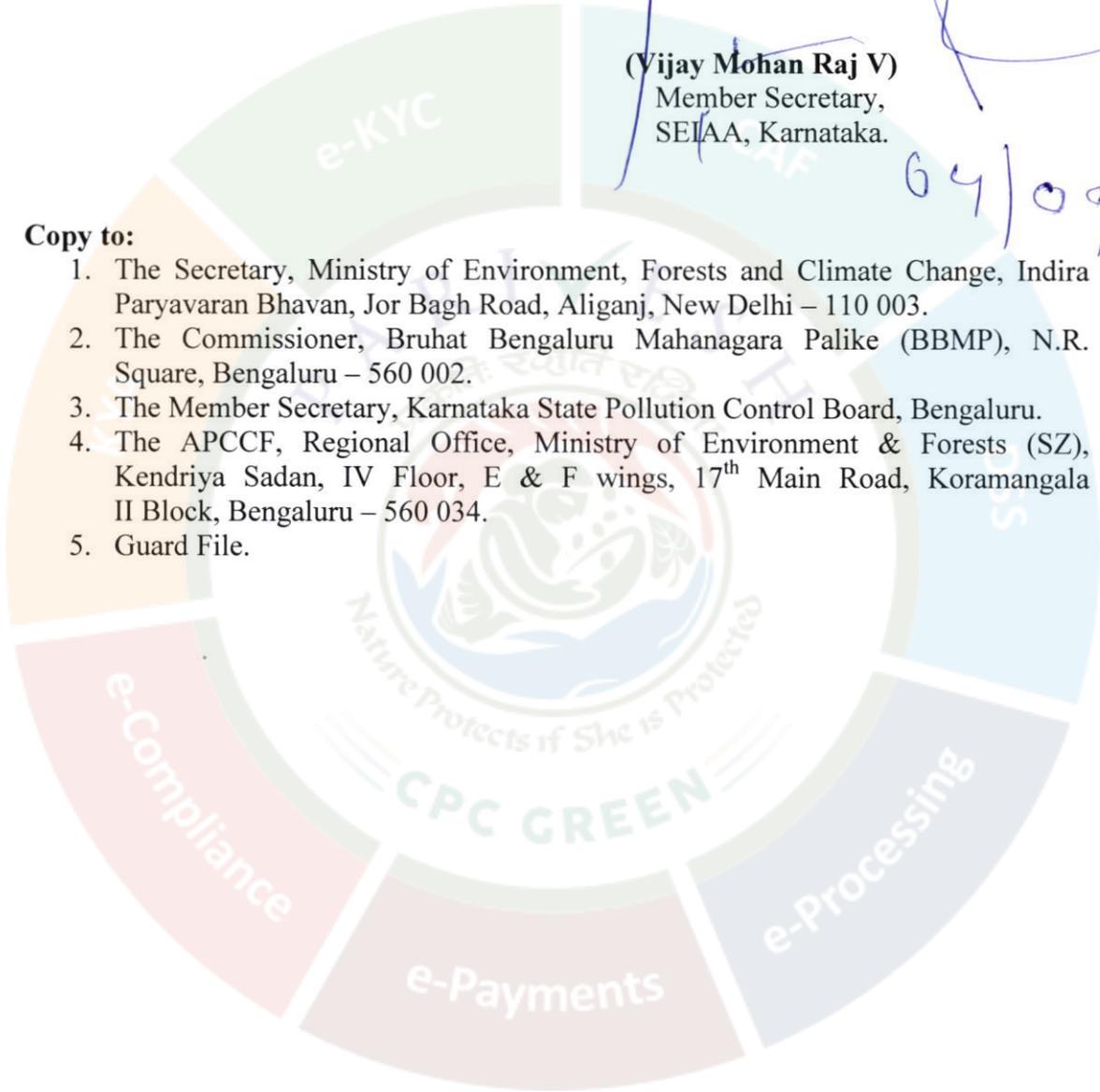
Yours faithfully,

(Vijay Mohan Raj V)
Member Secretary,
SEIAA, Karnataka.

64/09/24

Copy to:

1. The Secretary, Ministry of Environment, Forests and Climate Change, Indira Paryavaran Bhavan, Jor Bagh Road, Aliganj, New Delhi – 110 003.
2. The Commissioner, Bruhat Bengaluru Mahanagara Palike (BBMP), N.R. Square, Bengaluru – 560 002.
3. The Member Secretary, Karnataka State Pollution Control Board, Bengaluru.
4. The APCCF, Regional Office, Ministry of Environment & Forests (SZ), Kendriya Sadan, IV Floor, E & F wings, 17th Main Road, Koramangala II Block, Bengaluru – 560 034.
5. Guard File.



ANNEXURE

DETAILS OF SY NO WISE EXTENT OF LAND REQUIRED FOR THE PROJECT

Extent as per 28(4) Notification

SL NO	SY NO	TOTAL EXTENT		KHARAB		REMAINING EXTENT	
		Acre	Gunta	Acre	Gunta	Acre	Gunta
A	Village: Talagavara						
1	146/1	0	27	0	0	0	27
2	147/1	0	12	0	2	0	10
3	147/2	0	14	0	0	0	14
4	149/1	0	6	0	1	0	5
5	149/3	0	0.25	0	0	0	0.25
6	149/4 Paiki	0	8	0	0	0	8
7	149/5 Paiki	0	7	0	0	0	7
8	149/6 Paiki	0	6	0	0	0	6
9	149/7 Paiki	0	5	0	0	0	5
10	149/8 Paiki	0	3	0	0	0	3
11	149/9 Paiki	0	1	0	0	0	1
12	169/1	0	19	0	1	0	18
13	173/4 P 1	0	2	0	0	0	2
14	173/5	0	10	0	1.5	0	8.5
15	175/1	0	15	0	0	0	0
16	175/11	0	8	0	0	0	0
17	175/111	0	15	0	0	0	0
18	175	0	7	0	0	0	0
19	176/3	0	12	0	0	0	0
	TOTAL	4	17.25	0	5.50	4	11.75
B	Village: Marappalli						
1	67/1 P	0	5	0	0	0	0.05
2	67/2	0	9	0	0	0	9
3	67/3	0	5	0	0	0	5
4	67/4	0	31	0	0	0	31
5	67/5	0	7	0	0	0	7
6	67/7	0	6	0	0	0	6
7	67/8	0	5	0	0	0	5
8	68/1	0	9	0	0	0	9
9	68/2	0	10	0	0	0	10
10	68/4	0	11	0	0	0	11
11	72/1	0	10	0	0	0	10
12	72/2	0	25	0	0	0	25
13	73/1	0	5	0	0	0	5
14	73/2	0	6	0	0	0	6
15	73/3 B	0	9	0	0	0	9
16	76/ P 1	0	33	0	0	0	33

17	76/ P 2	1	35	0	0	1	35
18	76/ P 3	1	16	0	0	1	16
19	76/ P 4	1	16	0	0	1	16
20	76/ P 5	0	30	0	0	0	30
21	76/ P 6	2	10	0	0	2	10
22	76/ P 8	2	13	0	0	2	13
23	76/ P 9	2	13	0	0	2	13
24	76/ P 10	1	36	0	0	1	36
25	76/ P 11	1	36	0	0	1	36
26	76/ P 12	1	11	0	0	1	11
27	76/ P 13	0	36	0	0	0	36
28	76/ P 14	1	26	0	0	1	26
29	76/ P 15	1	22	0	0	1	22
30	76/ P 16	1	30	0	0	1	30
31	76/ P 17	1	22	0	0	1	22
32	76/ P 18	1	26	0	0	1	26
33	76/ P 19	1	11	0	0	1	11
34	76/ P 20	1	33	0	0	1	33
35	76/ P 21	1	36	0	0	1	36
36	76/ P 24	2	35	0	0	2	35
37	76/ P 25	4	0	0	0	4	0
38	76/ P 26	4	0	0	0	4	0
39	76/ P 30	2	0	0	0	2	0
40	76/ P 31	2	0	0	0	2	0
41	76/ P 32	1	20	0	0	1	20
42	76/ P 33	2	0	0	0	2	0
43	76/ P 34	4	0	0	0	4	0
44	76/ P 35	2	0	0	0	2	0
45	76/ P 36	8	0	0	0	8	0
46	76/ P 37	0	35	0	0	0	35
47	76/ P 38	1	13	0	0	1	13
48	76/ P 39	0	25	0	0	0	25
49	76/ P 40	0	34	0	0	0	34
50	76	20	33	20	33		Sy No. 110, 109, 108 & 107 Repair
51	79	2	5	0	0	2	5
52	81	4	0	0	0	4	0
53	86	2	0	0	0	2	0
54	87	3	35	0	0	3	35
55	88	4	21	0	13	4	21
56	91	0	33	0	0	0	33
57	90/1	0	17¼	0	00¼	0	17

58	90/2	0	17¼	0	00¼	0	17
59	90/3	0	15½	0	00½	0	15
60	90/4	0	16½	0	00½	0	16
61	90/5	0	15½	0	00½	0	15
62	92	2	10	0	0	2	10
63	93	8	14	0	0	8	14
64	97	2	20	0	0	2	20
65	98	0	30	0	0	0	30
66	99	0	11	0	0	0	11
67	100	0	22	0	0	0	22
68	101	1	0	0	0	1	0
69	102	0	35	0	0	0	35
70	103	0	14	0	0	0	14
71	104	0	30	0	0	0	30
72	105	0	38	0	0	0	38
73	106	1	0	0	0	1	0
74	107	1	2	0	0	1	2
75	108	0	38	0	0	0	38
76	109	0	38	0	0	0	38
77	110	1	3	0	0	1	3
78	111	2	0	0	0	2	0
	TOTAL	136	0	21	9	114	31
Village: Malkapura							
1	40P	0	26	0	0	0	26
2		0	35	0	0	0	35
3		0	25	0	0	0	25
4		0	30	0	0	0	30
5		1	22	0	0	1	22
6		1	12	0	0	1	12
7		1	15	0	0	1	15
8		2	16	0	0	2	16
9		0	26	0	0	0	26
10		0	21	0	0	0	21
11		0	15	0	0	0	15
12		1	0	0	0	1	0
13		1	34	0	0	1	34
14		1	28	0	0	1	28
15		0	29	0	0	0	29
16		1	4	0	0	1	4
17		0	24	0	4	0	20
18		1	5	0	0	1	5
19		0	21	0	0	0	21
20		1	0	0	0	1	0

21		1	10	0	0	1	10
22		0	30	0	0	0	30
23		0	23	0	0	0	23
24		0	25	0	0	0	25
25		0	36	0	0	0	36
26		0	39	0	0	0	39
27		0	33	0	0	0	33
28		0	33	0	0	0	33
29		0	21	0	0	0	21
30		1	20	0	0	1	20
31		0	21	0	0	0	21
32		0	32	0	0	0	32
33		0	33	0	0	0	33
34		2	0	0	0	2	0
35		0	23	0	0	0	23
36		0	23	0	0	0	23
37		0	21	0	0	0	21
38		0	21	0	0	0	21
39		0	20	0	0	0	20
40		0	15	0	0	0	15
41		0	26	0	0	0	26
42		0	24	0	0	0	24
43		0	23	0	0	0	23
44		0	23	0	0	0	23
45		0	28	0	0	0	28
46		0	25	0	0	0	25
47	40/P2	-	-	-	--	-	-
48	40/P3	0	15	0	2	0	13
49	40/P4	0	27	0	0	0	27
50	40/P6	1	12	0	0	1	12
51	40/P7	0	26	0	0	0	26
52	40/P9	0	10	0	2	0	8
53	40/P10	0	16	0	0	0	16
54	40/P11	-	-	0	0	-	-
55	40/P12	-	-	0	0	-	-
56	40/P13	-	-	0	0	-	-
57	40/P15	0	27	0	0	0	27
58	40/P16	0	16	0	0	0	16
59	40/P17	-	-	0	0	-	-
60	40/P18	-	-	0	0	-	-
61	40/P19	-	-	0	0	-	-
62	40/P20	0	36	0	0	0	36

63	40/P21	0	30	0	0	0	30
64	40/P22	0	20	0	0	0	20
65	40/P23	-	-	0	0	-	-
66	40/P24	0	25	0	0	0	25
67	40/P25	0	26	0	0	0	26
68	40/P26	0	26	0	0	0	26
69	40/P27	1	0	0	0	1	0
70	40/P28	-	-	0	0	-	-
71	40/P29	2	38	0	0	2	38
72	40/P30	0	15	0	0	0	15
73	40/P31	0	17	0	0	0	17
74	40/P32	1	36	0	0	1	36
75	40/P33	2	18	0	0	2	18
76	40/P34	0	4	0	0	0	4
77	40/P35	0	30	0	0	0	30
78	40/P36	3	2	0	0	3	2
79	40/P37	0	24	0	0	0	24
80	40/P38	0	28	0	0	0	28
81	40/P39	2	25	0	0	2	25
82	40/P40	0	7	0	0	0	7
83	40/P41	0	20	0	0	0	20
84	40/P42	0	18	0	1	0	17
85	40/P43	0	21	0	1	0	20
86	40/P44	0	20	0	0	0	20
87	40/P45	0	23	0	0	0	23
88	40/P46	0	23	0	0	0	23
89	40/P48	0	16	0	0	0	16
90	40/P49	0	20	0	0	0	20
91	40/P50	3	0	0	0	3	0
92	40/P51	0	13	0	0	0	13
93	40/P52	0	29	0	0	0	29
94	40/P53	-	-	0	0	-	-
95	40/P54	0	20	0	0	0	20
96	40/P55	1	16	0	0	1	16
97	40/P56	-	-	0	0	-	-
98	40/P57	0	13	0	0	0	13
99	40/P58	0	16	0	0	0	16
100	40/P59	1	1	0	0	1	1
101	40/P60	0	15	0	0	0	15
102	40/P61	-	-	0	0	-	-
103	40/P62	1	30	0	0	1	30
104	40/P63	0	27	0	0	0	27

105	40/P64	-	-	0	0	-	-
106	40/P65	0	37	0	0	0	37
107	40/P66	1	0	0	0	1	0
108	40/P67	0	21	0	0	0	21
109	40/P68	0	11	0	0	0	11
110	40/P70	0	26	0	0	0	26
111	40/P71	0	28	0	0	0	28
112	40/P72	1	0	0	0	1	0
113	40/P73	0	9	0	0	0	9
114	40/P74	1	15	0	0	1	15
115	40/P75	0	36	0	0	0	36
116	40/P76	-	-	0	0	-	-
117	40/P77	0	24	0	0	0	24
118	40/P78	0	6	0	0	0	6
119	40/P79	0	19	0	1	0	18
120	40/P80	2	0	0	0	2	0
121	40/P81	1	10	0	0	1	10
122	40/P82	0	16	0	0	0	16
123	40/P83	0	16	0	0	0	16
124	40/P84	1	0	0	0	1	0
125	40/P85	0	26	0	0	0	26
126	40/P86	0	24	0	0	0	24
127	40/P87	0	26	0	0	0	26
128	40/P88	0	20	0	0	0	20
129	40/P89	0	16	0	0	0	16
130	40/P90	2	19	0	0	2	19
131	40/P91	0	20	0	0	0	20
132	40/P92	0	20	0	0	0	20
133	40/P95	0	30	0	0	0	30
134	40/P96	0	20	0	0	0	20
135	40/P97	0	14	0	1	0	13
136	40/P98	0	36	0	0	0	36
137	40/P99	0	27	0	0	0	27
138	40/P100	-	-	0	0	-	-
139	44	2	5	0	0	2	5
140	45	2	8	0	0	2	8
141	46	2	20	0	8	2	12
142	48	4	2	0	0	4	2
143	49	2	8	0	0	2	8
144	50	2	9	0	0	2	9
145	51	2	0	0	0	2	0
146	52	2	8	0	0	2	8

147	53	2	0	0	0	2	0
148	54	2	14	0	3	2	11
149	55	2	29	0	15	2	14
150	56	4	0	0	0	4	0
151	57	4	0	0	0	4	0
152	58	4	0	0	0	4	0
153	59	4	0	0	0	4	0
154	60	4	0	0	0	4	0
155	61	2	0	0	3	1	37
156	62	2	1	0	7	1	34
157	63	2	0	0	0	2	0
158	64	2	0	0	0	2	0
159	65	2	0	0	0	2	0
160	66	2	0	0	0	2	0
161	67	2	0	0	0	2	0
162	68	2	0	0	0	2	0
163	69	2	0	0	0	2	0
164	70/1	1	20	0	5	1	15
165	71	1	0	0	0	1	0
166	72	0	16	0	0	0	16
167	73	0	16	0	0	0	16
168	74	0	16	0	0	0	16
169	75	0	16	0	0	0	16
170	76	0	16	0	0	0	16
171	77	0	16	0	0	0	16
172	78	0	16	0	0	0	16
173	79	0	16	0	0	0	16
174	80	0	16	0	0	0	16
175	81	0	16	0	0	0	16
176	82	0	16	0	0	0	16
177	83	0	16	0	0	0	16
178	84	0	16	0	0	0	16
179	85	0	16	0	0	0	16
180	86	0	16	0	0	0	16
181	87	0	16	0	0	0	16
182	88	0	16	0	0	0	16
183	89	0	16	0	0	0	16
184	90	0	16	0	0	0	16
185	91	0	16	0	0	0	16
186	92	1	0	0	0	1	0
187	93	1	0	0	0	1	0
188	94	1	0	0	0	1	0

189	95	1	0	0	0	1	0
190	96	1	0	0	0	1	0
191	97	0	16	0	0	0	16
192	98	0	16	0	0	0	16
193	99	0	16	0	0	0	16
194	100	0	16	0	0	0	16
195	101	0	16	0	0	0	16
196	102	0	16	0	0	0	16
197	103	0	16	0	0	0	16
198	104	0	16	0	0	0	16
199	105	0	16	0	0	0	16
200	106	0	16	0	0	0	16
201	107	0	16	0	0	0	16
202	108	0	16	0	0	0	16
203	109	0	16	0	0	0	16
204	40/1 Block-1	4	0	0	0	4	0
205	40/1 Block-1	0	34	0	0	0	34
	Total	259	7	66	10	192	37
Village: Masthenahalli							
1	49/2	0	27	0	0	0	27
2	49/3	0	26	0	0	0	26
3	49/4	0	27	0	0	0	27
4	49/5	0	26	0	0	0	26
5	87	8	13	0	0	8	13
6	115	4	2	0	9	3	33
	TOTAL	15	1	0	9	14	32

Yours faithfully,

(Vijay Mohan Raj V)
Member Secretary,
SEIAA, Karnataka.

[Handwritten Signature]
04/09/24