

By speed post/ mail

**STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT
AUTHORITY (SEIAA)-DELHI**

OFFICE OF DELHI POLLUTION CONTROL COMMITTEE
5th FLOOR, ISBT BUILDING, KASHMERE GATE, DELHI-110006

F.No. DPCC/MS/SEIAA-IV/03/60/2021-22/3861-3867

Dated: 28/06/2022

MINUTES OF MEETING

Please find enclosed the minutes of meeting of 60th meeting of the State Level Environmental Impact Assessment Authority (SEIAA) held on 19.04.2022, for information and necessary action, if any.


(K. S. Jayachandran)
Member Secretary

To,

1. Sh. Sarvagya Kumar Srivastava (Chairman, SEIAA), 370, Asiad Village Complex, Sirifort, New Delhi-110049
2. Ms. Reena Gupta (Member, SEIAA), S-11/9 DLF Phase-III, Gurgaon
3. Sh. Vijay Garg (Chairman, SEAC), Plot No. 21, D-Block, Pankha Road, Institutional Area, Janakpuri, Delhi-110058
4. Member Secretary, SEAC, Office of DPCC, 5th Floor, ISBT Building, Kashmere Gate, Delhi 110006
5. PS to Secretary (Environment) cum Chairman, DPCC – for kind information.
6. PA to Member Secretary, DPCC – for kind information
7. IT Cell - for placing the minutes on website.


(K. S. Jayachandran)
Member Secretary

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OFFICE OF DELHI POLLUTION CONTROL COMMITTEE
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Minutes of the 60th meeting of State Level Environmental Impact Assessment Authority (SEIAA) held on 19.04.2022

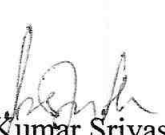
The 60th meeting of State Level Environmental Impact Assessment Authority (SEIAA) was held on 19.04.2022 at 03:00 PM under the Chairmanship of Sh. Sarvagya Kumar Srivastava. The following members of SEIAA were present in the meeting:

1. Sh. Sarvagya Kumar Srivastava - In Chair
2. Ms. Reena Gupta - Member
3. Sh. K.S. Jayachandran - Member Secretary

Following DPCC Officials assisted the SEIAA:

1. Sh. Amit Chaudhary (EE), DPCC
2. Sh. S.K. Goyal (EE), DPCC
3. Sh. Rohit Kumar Meena (JEE), DPCC

The Minutes of the 59th SEIAA Meeting held on 28.03.2022 were confirmed by the Authority.


(Sarvagya Kumar Srivastava)
Chairman, SEIAA


(K.S. Jayachandran)
Member Secretary, SEIAA


(Reena Gupta)
Member, SEIAA

Agenda No 1

Case No. C-382

Name of the Project	EC for Proposed alteration and addition in buildings of Rudra Apartment, Plot No. 12, Sector-6, Dwarka Phase-1, Delhi of Rudra CGHS Ltd.
Project Proponent	Mr. Niwas Garg, President, M/s Rudra Co-Operative Group Housing Society Ltd., Rudra Apartment, Plot No 12, Sector 6, Dwarka Phase-I, South West, Delhi-110075
Proposal No.	SIA/DL/MIS/67530/2021
File No.	DPCC/SEIAA-IV/C-383/DL/2021

A. Details of the proposed project are as under:

1. The Proposal is for grant of EC for Proposed alteration and addition in buildings of Rudra Apartment, Plot No. 12, Sector-6, Dwarka Phase-1, Delhi by M/s Rudra Co-Operative Group Housing Society Ltd.

2. The Project is located at

Latitude:28°35'42.60" to 28°35'47.46" N; **Longitude:**77°03'56.00" to 77°04'00.07" E

3. **Area Details:**

The Total Plot Area of the project after expansion will remain the same i.e. 8,499.73sqm. The Total Built-up Area of the project will increase from 17,921.99sqm to 23,535.33sqm. The FAR of the project will increase from 13,490.21sqm to 16,962.41sqm and the Non-FAR area will increase from 4,431.78 sqm to 6,572.92sqm. The Ground Coverage will increase from 1721.60 sq.m.to 2,234.18 sq.m. The existing Basement area is 2839.217 sqm. The no. of buildings will remain same i.e. 3 nos and no. of Flats will also remain same i.e 120 nos. The expected Population will remain same i.e. 594 nos. (Residential: 540 & Floating: 54). The Max. Height of the Building is 33.2 m.

4. **Water Details:**

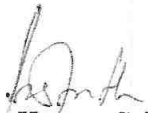
During Construction Phase, Peak water requirement is expected to be approx. 10 KLD which will be met by through tankers by the contractor. During the construction phase, waste water will be discharged into municipal drain. Existing toilets for service staff will be used by labour.

During Operational Phase, Peak water requirement will remain unchanged i.e. 50.1 KLD and the same is being and will be met from Delhi Jal Board. Peak wastewater generation will remain unchanged i.e. 40.1 KLD and the same is being and will be discharged in municipal drain which will be treated at Delhi Jal Board's STP at Sec 16, Dwarka.

The Rooftop Rainwater of buildings will be continue to be collected in existing 1 Rain Water Harvesting (RWH) Pit of 35 KL capacity. The collected rainwater will be used for harvesting after filtration.

5. **Solid Waste Details**

During Construction Phase, Construction & Demolition (C&D) waste generated at the site will be reused to the extent possible at the site or will be sold to scrap dealers for


(Sarvagya Kumar Srivastava)
Chairman, SEIAA


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recycling. C&D waste that cannot be utilized at site itself or sold to recyclers will be sent to the C&D waste recycling plant at Burari.

During the Operation Phase (after Expansion), Total peak solid waste generation from the project will remain unchanged i.e. 0.36 TPD which will consist of 0.22 TPD wet waste and 0.14 TPD dry waste. The solid waste will continue to be segregated at source (household level) into wet and dry waste and will be transferred to community level dry & wet bins. The segregated waste will be collected by the MCD and processed further/ sent to landfill.

6. **Power Details:**

During Operation Phase (after Expansion), Total Power requirement will remain unchanged i.e. 924 KW which is being and will continue to be supplied from BSES Rajdhani Power Limited. For Power Back up, Existing DG set of capacity 1x125 kVA will be used.

The existing conventional tube lights will be changed with LED lights in common area to save upto 30% of the common area power requirement. Solar powered common area lighting will be installed in line with DDA requirement.

7. **Parking Facility Details:**

Parking facility required for the existing project was 180 E.C.S and additional parking required as per newby-laws is 73 E.C.S. Total proposed parking will be 253 E.C.S (*Surface Parking: 137 ECS & Basement Parking: 116 ECS*). The parking will also consist of double stack parking for 45 E.C.S.

8. **Eco-Sensitive Areas Details:**

Distance of Okhla Wildlife Sanctuary from project site is 22.6 Km and from Asola Bhatti Wildlife Sanctuary is 17.8 Km.

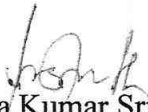
9. **Plantation Details:**

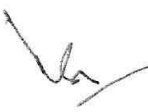
The existing Green Area is 2941.38 sqm (34.61% of the total plot area) which will remain unchanged. No tree cutting has been proposed.

10. **Cost Details:** Expansion cost of the project is Rs 1.4 Crores.

As per clause 13 of EIA Notification, 2016, "The Environmental Consultant organizations which are accredited for a particular sector and the category of project for that sector with the Quality Council of India (QCI) or National Accreditation Board for Education and Training (NABET) or any other agency as may be notified by the MoEF&CC from time to time shall be allowed to prepare the Environment Impact Assessment report and Environmental Management Plan of a project in that sector and category and to appear before the concerned Expert Appraisal Committee (EAC) or the State Expert Appraisal Committee (SEAC). The Ministry will also prepare a panel of national level reputed educational and research institutions to work as Environment Consultant Organizations."

The Environmental Consultants i.e., M/s Min Mec Consultancy Private Limited presently engaged by the Project Proponents not listed in the list of accredited consultants at the site of MOEF&CC, GOI. However, the consultant submitted a copy of order dated 03.05.2016 in a pending matter before Hon'ble High Court Delhi in W.P. (C) 3665/2016 titled Mrs Rani Gupta & ANR Vs. Ministry of Environment Forest & Climate Change & ANR stating that the petitioners are allowed to prepare and present Environment Impact Assessment Report to the Central & State Government Expert Appraisal Committee. An order dated 03.02.2014 in LPA 110/2014 & C.M. No. 2175/2014 (stay) has also been uploaded in which the appellant including M/s Min Mec Consultancy Pvt. Ltd. were


(Sarvagya Kumar Srivastava)
Chairman, SEIAA


(K.S. Jayachandran)
Member Secretary, SEIAA

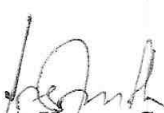

(Reena Gupta)
Member, SEIAA

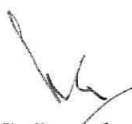
allowed to prepare and present Environment Impact Assessment Report to the Central & State Government Expert Appraisal Committee till 14.03.2014. The aforesaid LPA has been mentioned in Hon'ble High Court order dated 03.05.2016 in W.P.(C) 3665/2016. Chronology of Hon'ble High Court cases has also been uploaded.

B. After due deliberations, the SEAC in its 101st Meeting held on 26.03.2022 recommended as follows:

Based on the information furnished, documents shown & submitted, presentation made by the project proponent and recommended the case to SEIAA for grant of Environmental clearance imposing the following specific conditions:

1. The appraisal and the Environmental Clearance will be subject to the outcome of W.P.(C) 3665/2016 and related matters.
2. The Rainwater harvesting plan shall be implemented to meet the requirements of 1 recharge bore per 5000 sqm of Built-up Area.
3. Ground water should be extracted only after the permission from the competent authority.
4. Minimum 1 tree for every 80 Sq. Mt of plot area should be planted within the project site or in the command area with due permission of competent authority. The existing trees will be counted for the purpose. The landscape planning should include plantation of native species. The species with heavy foliage, broad leaves and wide canopy cover are desirable. Water intensive and/ or invasive species should not be used for landscaping.
5. Only LED lighting fixtures should be proposed for all common areas.
6. Construction & Demolition waste should be disposed of at authorized C&D waste processing unit.
7. Wind- breaker of appropriate height i.e. 1/3rd of the building height and maximum up to 10 metres shall be provided all around the project site before the start of construction.
8. The Project Proponent should take measures for control of Dust Pollution during construction phase in the Environmental Management Plan by taking measures as per MoEF&CC Notification No. GSR 94 (E) dated 25.01.2018/Hon'ble National Green Tribunal order in O.A. No.21 of 2014 and O.A. No. 95 of 2014 in the matter of Vardhaman Kaushik Vs. Union of India & others and Sanjay Kulshreshtha Vs Union of India & others, CAQM/CPCB/DPCC extant statutory orders/guidelines/directions issued time to time including registration on Dust Pollution Control Self-Assessment Portal with provision of video fencing and low cost sensors for monitoring PM 2.5, PM 10.
9. The cost of Environment Management Plan should be distinctly allocated in the budget of the project and details of the same along with time frame of the implementation should be reported in six monthly monitoring reports.
10. In view of MoEF&CC Office Memorandum No. 21-270/2008-IA.III dated 19.06.2013 read with MoEF&CC Office Memorandum No. 22-154/2015-IA.III dated 10.11.2015, this environmental clearance is granted focusing only on the environment concerns. The project will be regulated by the concerned local Civic Authorities under the provisions of the relevant provisions of the extant MPD-2021, Building Control Regulations and Safety Regulations.
11. The investment made in the project, if any, based on environmental clearance so granted, in anticipation of the clearance from water/ power supply angle shall be entirely at the cost and risk of the project proponent and SEAC/SEIAA, Delhi shall not be responsible in this regard in any manner.


(Sarvagya Kumar Srivastava)
Chairman, SEIAA


(K.S. Jayachandran)
Member Secretary, SEIAA


(Reena Gupta)
Member, SEIAA

12. Separate wet and dry bins must be provided in each unit and at the ground level for facilitating segregation of waste. Solid waste shall be segregated into wet garbage and inert materials. Wet garbage shall be composted in organic waste converter. Adequate area shall be provided for solid waste management within the premises which will include area for segregation, composting. The inert waste from the project will be sent to dumping site.

In view of above the project was considered by SEIAA in its 60th Meeting held on 19.04.2022.

During the meeting of SEIAA it was further clarified that the total Plot Area of the project after expansion will remain the same i.e. 8,499.73 sqm. The Total Built-up Area of the project will increase from 17,921.99sqm to 23,535.33sqm while no. of Flats will also remain same i.e 120 nos. The proposed expansion is for Alteration and addition of balconies, room, bathroom in existing flats, community hall, ATM, staff toilets.

C. The SEIAA during its meeting took the following decisions (s):

The SEIAA approved the recommendations of SEAC taken on 26.03.2022 for issuance of Environmental Clearance (EC) to the project with additional specific condition that the Project Proponent should implement the guidelines issued by committee Guidelines/ mechanism for using Anti Smog Gun in construction and Demolition projects having built-up area greater than 20,000 sqm issued by Department of Environment, NCT of Delhi, vide letter no. F. No. DPCC/(12)(1)(285)lab2020/2790-2810 dated 16.09.2021 available at https://dustcontroldpcc.delhi.gov.in/Upload/GuidelinesPDF/43/FilePDF_43_723774.PDF for excavation work involved in expansion. Besides use of Anti-Smog Gun the Project Proponent shall ensure that environment friendly Dust suppressant and soil stabilizing chemical would be sprayed at prescribed interval on unpaved area of the construction sites to agglomerate the fine dust particles into aggregate too large to become airborne. This must be done in all those areas where there is movement of trucks and other construction machinery at frequent intervals to prevent formations of fine dust particles.


(Sarvagya Kumar Srivastava)
Chairman, SEIAA


(K.S. Jayachandran)
Member Secretary, SEIAA


(Reena Gupta)
Member, SEIAA

Agenda No 2

Case No. C-369

Name of the Project	EC for Development/Redevelopment of Executive Enclave at Plot No. 36 & 38, New Delhi
Project Proponent	Sudhir Kumar Tiwari, Executive Engineer, M/s Central Public Works Department (CPWD), Ministry of Housing and Urban Affairs (MoHUA), A Wing, Nirman Bhawan, New Delhi, Delhi-110002
Proposal No.	SIA/DL/MIS/246726/2021
File No.	DPCC/SEIAA-IV/C-369/DL/2021

A. Details of the proposed project are as under:

1. The Proposal is for grant of EC for Development/Redevelopment of Executive Enclave at Plot No. 36 & 38, New Delhi by M/s Central Public Works Department.

2. The project is located at

Block A: Latitude: 28°36'38.29" N, Longitude: 77°12'21.93" E.

Block B: Latitude: 28°36'33.85" N, Longitude: 77°12'33.07" E.

3. **Area Details:** The total Plot Area of the project is 81,808.96 sqm. The total Built-up Area (BUA) will be 90,000sqm i.e. The Built-up Area (without basement) is 61000 sqm, Basement Area is 21600 and Contingency Area is 7400 sqm. Existing Built up Area to be demolished is 47,000 sqm. Ground Coverage proposed to be achieved is 18900 Sqm. The total no. of proposed buildings are 05 nos. & number of floors of each building are B+G+1, B+G+1, B+G+3, B+G+3, B+G+3 respectively. Maxi. height of the building is 27m

4. Water Details :

During construction phase at construction site, Total water requirement will be 109 KLD out of which 55 KLD will be potable water which will be sourced from NDMC and 54 KLD will be non potable water which will be sourced from Okhla STP. At Laydown site, Total water requirement will be 660 KLD out of which 270 KLD will be potable water which will be sourced from DJB and 390 KLD will be non potable water which is proposed to be met from nearby DJB STP. Waste water generated will be collected and treated in an on-site waste water/ sewage treatment plant and will be reused either in gardening, construction related works such as curing or flushing or sprinkling as required after securing necessary consents.

During operational phase, total water requirement of the project is expected to be 462 KLD and the same will be met by 146 KLD fresh water from NDMC and 316 KLD treated water from Okhla STP. Wastewater generated (170 KLD) will be treated in 2 STPs of capacity 100 KLD each. Treated wastewater from on site STPs (162 KLD) will be recycled and re-used. Water required for HVAC (278 KLD) and Horticulture

(Sarvagya Kumar Srivastava)
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(Reena Gupta)
Member, SEIAA

/Landscaping (200 KLD) will be met from treated water from Okhla STP and on site recycled water. The project is designed as a Zero Liquid Discharge (ZLD) project. Rooftop rainwater of buildings will be collected in RWH tanks. For the PMO building, the harvesting tank capacity is 200 KL, and for the other buildings, the harvesting tank capacity is 100 KL.

5. Solid Waste Details :

During Construction phase, >300 tones of C&D waste is likely to be generated during the project which will be re-used and recycled either at Proposed Site or at C&D Waste Management Facility (C&DWMF). About 720 Kg/day of Municipal Solid Waste will be generated in the project. The biodegradable waste (288 Kg/day) will be processed in Organic Waste Converter (OWC). The non-biodegradable waste (288 Kg/day) and Inert Waste (144 kg/day) will be handed over to authorized local vendor. During Operation phase, about 726 Kg/day of Municipal Solid Waste will be generated in the project. The biodegradable waste (311.6 Kg/day) will be processed in Organic Waste Converter (OWC). The Non-Biodegradable Waste (331.2 Kg/day) and Inert Waste (83.2 kg/day) will be handed over to authorized local vendor. C&D waste if generated will be handled in the same manner as done during construction phase.

6. Power Details :

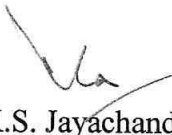
The total power requirement during construction phase is 400 KW and will be met from NDMC and total power requirement during operational phase is 5778 KW and will be met from NDMC. For Power backup during construction phase, DG sets of Capacity 1×500 kVA and during Operational phase, DG sets of Capacity 6×2000 kVA (04 working and 02 standby) will be installed. 135 KWp rooftop PV system is proposed to harvest solar energy in the project.

7. **Parking facility:** The total proposed parking facility is 520 ECS (320 ECS within site boundary and 200 ECS are proposed in additional plots)
8. **Eco-Sensitive Areas:** Distance from Asola Bird Sanctuary is 12.79 Km SSE and Okhla Wildlife Sanctuary is 9.67 km SE from the project site.
9. **Plantation:** Total green area proposed is 28,500sqm. There are 784 trees present at the site. Out of these, 154 trees are proposed to be retained and 630 trees are proposed to be transplanted. No. of tree plantation required (1 tree per 80 m^2 of plot area for development) is 787 nos. Total no. of trees to be (retained + planted) within project area is 788 (154+634) nos.

10. **Cost of the project:** Total cost of the project is Rs. 1381 Crores.

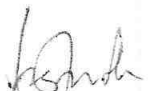
After due deliberations, the SEAC in its 98th Meeting (1st Sitting) held on 31.01.2022, based on the information furnished, documents shown & submitted, presentation made by the project proponent recommended to seek the additional information which has been responded back by the project proponent on 11.03.2022 as follows:


(Sarvagya Kumar Srivastava)
Chairman, SEIAA


(K.S. Jayachandran)
Member Secretary, SEIAA


(Reena Gupta)
Member, SEIAA

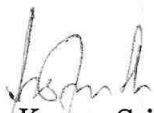
S.No.	Information Sought by SEAC during SEAC Meeting dated 31.01.2022	Reply dated 04.03.2022 submitted on 11.03.2022												
1.	Building Plan approval from NDMC, DUAC and Delhi Fire Service.	PP has informed that Building plans have been submitted to the authorities & are under approval.												
2.	The trees on the site form an important part of the natural heritage of the city. While the ground coverage on the site is reducing from existing 40% to around 20%, about 80% of the existing trees are proposed to be removed. This is an excessively high proportion. An existing tree inventory with species and girth of each tree may be prepared, along with a baseline green area map, showing all trees – (a) trees to be retained, (b) trees to be removed due to building ground coverage, (c) and trees to be removed due to additional paved area. Attempt may be made to increase the trees to be retained.	PP has informed that an attempt has been made to increase the number of trees to be retained on the site by modification in design. PP has attached an existing tree inventory with species and girth of each tree PP has attached an affidavit dated 04.03.2022 informing the change in the number of trees from 784 Trees (submitted in Form 1, 1A and conceptual plan) to 807 Trees (as per latest survey). PP has attached a revised Green area map and layouts showing the bifurcation of trees to be retained and transplanted. Brief is given below: <table border="1"> <thead> <tr> <th>Particulars</th><th>Latest Figure</th><th>Previous Figure</th></tr> </thead> <tbody> <tr> <td>Total No. of Trees at site</td><td>807 nos.</td><td>784 nos.</td></tr> <tr> <td>Trees to be retained</td><td>320 nos.</td><td>154 nos.</td></tr> <tr> <td>Trees to be removed & transplanted</td><td>487 nos.</td><td>630 nos.</td></tr> </tbody> </table> PP has also informed that to minimize environmental impact, 90 out of the 487 trees are proposed to be transplanted on plot no. 30 (SPG) in the vicinity.	Particulars	Latest Figure	Previous Figure	Total No. of Trees at site	807 nos.	784 nos.	Trees to be retained	320 nos.	154 nos.	Trees to be removed & transplanted	487 nos.	630 nos.
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Total No. of Trees at site	807 nos.	784 nos.												
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Trees to be removed & transplanted	487 nos.	630 nos.												
3.	Revised proposal with enhanced requisite number of tree plantation. Complete plan for transplantation of trees (trees being retained and trees being transplanted) with detail of the proposal for survival of transplanted trees along with the layout indicating location of trees with reasons/ justification for not transplanting the trees within the project sites.	PP has informed that survival rate count of transplanted trees can be known and shared only after 12 months of the transplantation exercise. PP has also clarified that transplanting the trees within the project is not recommended as it will include transplanting the trees twice, once in the nearby area & then back to the plot within in a short span of 2-3 years which will reduce the survival rate of trees.												


(Sarvagya Kumar Srivastava)
Chairman, SEIAA


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4.	It was noted that valuable open area was being used for at-grade parking. Proponent to provide justification why all parking cannot be accommodated in basements or stilts. Also plans to be provided showing that no trees are being cut or transplanted for provision of the at-grade parking.	PP has informed that all trees in the proposed grade parking will be retained. PP has informed that as per security guidelines, basements of some buildings will not be used for parking and will only be utilized to house services/ service infrastructure required for the building.																					
5.	Wherever tree plantation is being taken up, preferably large shade-giving native trees should be planted and not just ornamental trees. Tree-pit size of 6'x6' to be ensured.	PP has attached the proposed tree species list - large & medium sized to be planted at site. PP has also informed that Tree-pit size of 6'x 6' will be ensured																					
6.	It was noted that the site has been enclosed by high boundary walls and buildings set far back from the footpaths of external Roads, which compromises safety of women on footpaths. This aspect needs to be addressed through suitable design interventions and technological measures.	PP has informed about the suitable measures proposed by them to ensure the safety of women.																					
7.	The measurement of the area covered by the parking provision and the area covered for building use.	PP has informed about the area covered by parking and building use which is as follows: <table border="1" data-bbox="896 1120 1409 1536"> <thead> <tr> <th colspan="2">Description</th><th>Area (sqm)</th></tr> </thead> <tbody> <tr> <td colspan="2">Area covered by the parking provision</td><td>5,321</td></tr> <tr> <td colspan="2">Area covered for building use</td><td>23059</td></tr> <tr> <td>i</td><td>PMO Footprint</td><td>13822</td></tr> <tr> <td>ii</td><td>IH Footprint</td><td>2647</td></tr> <tr> <td>iii</td><td>NSCS Footprint</td><td>3295</td></tr> <tr> <td>iv</td><td>Cabinet Secretariat Footprint</td><td>3295</td></tr> </tbody> </table>	Description		Area (sqm)	Area covered by the parking provision		5,321	Area covered for building use		23059	i	PMO Footprint	13822	ii	IH Footprint	2647	iii	NSCS Footprint	3295	iv	Cabinet Secretariat Footprint	3295
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iii	NSCS Footprint	3295																					
iv	Cabinet Secretariat Footprint	3295																					
8.	Rain water harvesting needs to be revised taking into account the recent flash rain data and actual percolation rate of the soil at site. Calculate runoff from (a) roof top, (b) other paved areas, and (c) green areas separately. Review peak rainfall runoff threshold used in the calculation – given the experience of last 5 years with extreme rainfall events and likely increase in frequency with climate change in the next 50 years and create adaptive strategy accordingly.	PP has informed that RWH tanks have been provided to collect surface runoff from the terraces. PP has provided calculation of the runoff from (a) roof top (b) other paved areas, and (c) green areas by taking 35 mm/hr rainfall																					


(Sarvagya Kumar Srivastava)
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(Reena Gupta)
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9.	Prepare management strategy for each of these (a) roof top, (b) other paved areas, and (c) green areas a. Design natural storm water retention capacity in the green areas by marginal lowering, and gradient management, which can enhance natural percolation, and indicate the same in m3, b. Design separate storm water retention and recharge or reuse capacity for rooftop runoff and paved areas.	PP has provided its management strategy for roof top, other paved areas, and green areas PP has also informed that total 18 Nos. of recharge trenches of approx. 38 cum. volume will be provided. PP has also informed that green areas will have a surface slope of 1:150 with higher level ridges to direct the surface run-off towards the lowered planter beds
10.	Justification for providing 135 KWp rooftop Solar PV System which is at lower side.	PP has informed that it is not possible to augment the renewable energy utilization by PV systems on terrace to 5-7% on the grounds of movements required for security personnel & other equipment to be placed on the terrace. PP has also informed that solar PV system provided is already more than required as per UBBL for Delhi, 2016 & ECBC, 2017
11.	Revised Geotechnical Report with cross-sectional view of rock strata along with details of pre and post monsoon water table in project area.	PP has attached the Final Geotechnical Report for the site.
12.	Specific aspects relating to the project under reference are required to be submitted which are covered in Environmental Clearance dated 31.05.2021 along with the clarification on change of land use affected post EC dated 31.05.2021 in view of MoHUA Notification dated 04.08.2021 and 21.09.2021.	PP has informed that the EC dated 31.05.2021 does not cover the Executive Enclave. PP has also informed that post the notification dated 04.08.2021 by MoHUA and clarification for plot area dated 16.09.2021, an application for Executive Enclave was submitted since the desired land use was now available
13.	PP is required to quantify the no. of labours and the detailed plan for the proposed labour camps for housing them.	PP has informed that a peak of 3600 workers will be expected, including 200 employees and 3400 temporary staff. PP has informed about the three lay down site identified by them: Mukundpur Chowk (~18 Acres) or Utsav Sthal (~11.38 Acres) and Kirtinagar lay down site (currently being used for the construction of new Parliament building) for housing of labours. PP has also attached a standard layout plan for housing of the labour.

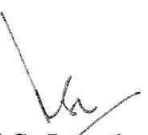

(Sarvagya Kumar Srivastava)
Chairman, SEIAA


(K.S. Jayachandran)
Member Secretary, SEIAA


(Reena Gupta)
Member, SEIAA

14.	Proportion wise Step Diagram to be provided showing the amount of reduction in net per capita Energy Demand achieved as compared to base case scenario, through (i) Load Reduction Strategies, (ii) Passive Strategies, (iii) Renewables, and (iv) Energy Recovery strategies. Atleast 2 % of total energy demand to be sourced from Renewables. Percentage reduction through each of the aforesaid strategies to be provided in a consolidated diagram format for easy comprehension.	PP has attached a step diagram showing the amount of reduction in net per capita Energy Demand achieved as compared to base case scenario.
15.	Proposal for provisioning the energy audit during operation phase.	PP has informed that energy audit will be done through BEE Accredited Energy Auditor during operation phase. PP has also informed that in order to facilitate the process of energy audit, digital energy meters and sub-meters will be installed.
16.	Proportion wise Step Diagram showing the amount of reduction in Net Per Capita Water Demand achieved through (1) Each Demand reduction strategy (eg. Low flow fixtures, Xeriscaping etc.), (2) Recycling and Reuse.	PP has informed that the project will be equipped with low water flow and flush fixtures along with incorporation of efficient irrigation system & xeriscaping PP has provided the reduction in net per capita Water Demand achieved as compared to base case scenario. PP has informed that 200KLD of STP will be installed at the project.
17.	Elaborated effects of the building activity in altering the microclimates with revised self-assessment on the likely impacts of the proposed construction on creation of heat island & inversion effects	PP has attached a summary of the area statement comparing existing area and proposed area in terms of mitigating Urban Heat Island Effect (UHIE) PP has also informed that 63% of proposed area will help in reducing heat island effect vs 5% of current development
18.	Plan for managing, conserving the top soil excavated during construction and for its reuse.	PP has informed about the management plan for conserving the top soil excavated during construction and for its reuse.
19.	Provision for electric charging of the e-Vehicles as per Building Bye Laws.	PP has informed that electric charging of the e- Vehicles will be provided as per the Building Bye laws.
20.	Specify name and numbers of the post to be engaged by the proponent for implementation and monitoring of environmental parameters.	PP has informed that 1 EE, 2 AEE and one person of CPM level will be appointed to ensure implementation and monitoring of environmental parameters.


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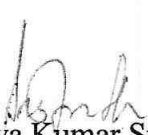

(Reena Gupta)
Member, SEIAA

In response to the query raised by the SEAC in its 98th meeting (1st Sitting) held on 31.01.2022, PP has submitted an affidavit dated 04.03.2022 regarding the following changes:

S.No.	Particulars	Data as per the online uploaded/ submitted application Form 1, Form 1A, Conceptual Plan & Presentation made on 31.01.2022	Changes made as per reply uploaded on 11.03.2022 in response to ADS on 15.02.2022	Remarks
1.	Actual Ground Coverage achieved	18,900.00 sqm	23,054.00 sqm	-
2.	Actual FAR achieved	0.231 %	0.28	-
3.	Basement Area	21400 sqm	22,271.00 sqm	-
4.	Hardscape Area (Road + Pedestrian)	34,000.00 sqm	30,250.00 sqm	Existing Hardscape Area: 45000 sqm
5.	No. of Trees at site	784 nos.	807 nos.	Based on discussions with the competent authority and application submitted on 03.03.2022 to Forest Dept.
6.	No. of Trees to be retained	154 nos.	320 nos.	-
7.	No. of Trees to be transplanted/ relocated	630 nos.	487 nos.	-
8.	No. of Trees to be added as part of compensatory afforestation	6,300 nos.	4,870 nos.	-
9.	Total no. of Trees proposed to be (retained + planted) within project area	788 nos. (154 + 634)	954 nos. (320 + 634)	-

During the SEAC meeting dated 26.03.2022, the hard copies for the proposed executive Enclave plot No 36 (25 nos.) and Plot no. 38 (43 Nos.) submitted on 23.03.2022 by HCP Design, Planning & Management Pvt. Ltd. vide letter dated 22.03.2022 Ref: 19052-00-LR-282 were seen by the expert members of the committee.

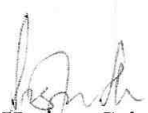
After due deliberations, the SEAC in its 101st Meeting held on 26.03.2022 ,Based on the information furnished, documents shown & submitted, presentation made by the project proponent SEAC sought the additional details which has been responded back by the PP as follows:

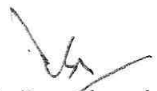

(Sarvagya Kumar Srivastava)
Chairman, SEIAA


(K.S. Jayachandran)
Member Secretary, SEIAA


(Reena Gupta)
Member, SEIAA

S.No.	Information Sought by SEAC during SEAC Meeting dated 26.03.2022	Reply dated 06.04.2022 uploaded on 07.04.2022
1.	As per the MoEF&CC OM dated 9th June 2015, Condition no. 91 states, "91. Provide minimum 1 tree for every 80 sq. mt. of plot area". The plot area of the project is 81,808 m ² . The minimum number of trees therefore works out to (81808/80) 1022 trees. However the total number of trees retained (320) plus trees planted (634) adds up to 954. Thus there is a shortfall of (1022-954) 68 trees	PP has informed that the proposed nos of trees have been increased to 1022 nos to meet the norms for minimum 1 tree for every 80 sq. mt. of plot area PP has also attached the revised layout plan of proposed nos of trees.
2.	As per the MoEF&CC OM dated 9th June 2015, item 92, for each of the trees being removed, compensatory plantation has to be in the ratio of 1:3 on the premises. "92. Wherever trees are cut or transplanted, compensatory plantation in the ratio of 1:3 to be done in the premise." Hence for this site, as per item 92, if 487 trees are to be removed, then the compensatory plantation that has to be done within the site is (487 x 3) = 1461 trees.	PP has informed that there is no space available in plots 36/38 for planting additional 759 trees in the premises. However, PP has proposed to plant 759 additional trees in the adjacent plot 30B (which is green/district park as per land use) to meet the requirement of compensatory transplantation PP has attached the layout plan of plot 30B for proposed compensatory plantation. PP has requested SEAC to not to insist for the implementation of the condition of compensatory plantation in the ratio of 1:3 within the project site as mentioned in MoEF&CC OM dated 9th June 2015 as PP feels that OM dated 9th June 2015 is not applicable to present case. PP has attached MoEF&CC gazette notification S.O. 3252 (E) dated 22.12.2014, MoEF&CC OM dated 09.06.2015, MoEF&CC gazette notification S.O. 3999 (E) dated 09.12.2016, MoEF&CC gazette notification S.O. 5733 (E) dated 14.11.2018 in support of the request with clarification for the same. In view of above the CPWD has stated that there is no requirement of compensatory plantation in premise and PP shall be doing compensatory plantation in the ratio of 1:10 in NTPC, Badarpur as required to obtain necessary clearance under Delhi Preservation of Trees Act, 1994.

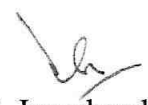

(Sarvagya Kumar Srivastava)
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(K.S. Jayachandran)
Member Secretary, SEIAA


(Reena Gupta)
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		SEAC has been requested not to insist for the implementation of the condition of compensatory plantation in the ratio of 1:3 which in any case appears contradictory and not implementable in most cases, prima-facie.
3.	Revised Landscape Plan is required to be submitted along with the list of trees provided with a unique numerical ID for each tree. The species name, girth, height and spread of each tree has already been provided. However, clarification is required as to which tree is being retained and which is being removed/transplanted from the list. Further, the Landscape plan drawing shows the trees but does not show the unique Tree ID number on the drawing. Hence the tree list and the tree map cannot be correlated with each other. According to it is recommended that: - The unique tree ID is added to each tree on the tree map/landscape plan. - The following additional columns on the tree list are added: - Tree being retained. - Tree being removed and transplanted close to site - Trees being removed and transplanted further away from the site	PP has attached the revised landscape plan with the unique numerical id for each existing tree. PP has attached the detailed list of vegetation to be transplanted and to be retained with additional information. PP has also informed that list submitted is a statement of intent and is dependent on clearance issued by the Forest Department and on the actual exigencies of the construction phase working. PP has also informed that if in any case changes will occur the status of the same will be submitted to the competent Authorities under the EIA Notification and the Delhi Preservation of Trees Act, 1994.
4.	Rainwater harvesting calculation. The sum of the total paved area shown (30,250) and green area (28,500) is 58,750, but the total site area after removing covered area is 63,849 m². The difference between these numbers needs to be accounted for in the rainwater harvesting calculation	PP has informed that the difference in the numbers has been corrected in the revised rainwater harvesting calculations.
5.	Rainwater harvesting design calculation needs to be revisited on the basis of actual percolation rate of soil at site.	PP has informed that the calculations for the rainwater harvesting have been revised considering the actual percolation rate. PP has given the revised rainwater harvesting calculations as per the actual percolation rate. PP has also attached the percolation test report.


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6.	The rainwater retention capacity of the green areas will be calculated and shared. Attempt will be made to enhance the same in the green area.	PP has informed that the soil profile as observed in the geotechnical investigations will offer a good retention capacity of the rainwater and will assist in utilization of rainwater by the trees. PP has also informed that bio-swales type arrangements with holding capacity (300 cu.m.) will be done in some green areas to further increase percolation of the rain water.
7.	Water consumption source for the layover sites for the construction workers has been shown as NDMC which needs to be clarified in correct manner.	PP has attached an application to Delhi Jal Board (DJB) dated 02.04.2022 for supply of the fresh water at the lay down site PP has also attached the water consumption and water balance for the lay down site. PP has clarified that if DJB does not agree for supply then water will be arranged to authorized tanker and no ground water extraction will be allowed at site.
8.	For the purpose of green area the Project Proponent has proposed to include a part of plot no. 30B in this project for submission of revised calculations of tree plantation.	PP has informed that an area of 8632 sq.m. of plot no 30B will be used for the purpose of tree plantation. PP has attached the Layout of 30 B plot showing the same

The SEAC deliberated on the issue of compensatory plantation of the tree and a considered view was taken on the provisions outlined in OM dated 09.06.2015 and the subsequent provisions incorporated in notification dated 09.12.2016 (not being implemented in view of Hon'ble NGT Judgment dated 08.12.2017 in OA No. 677 of 2016) and notification dated 14.11.2018 (stayed by Hon'ble High Court of Delhi in W.P.C. No. 12517 of 2018) and standardization of Environment Clearance conditions issued vide OM F. No. 22-34/2018-IA.III dated 04.01.2019 with specific clause no. VII under the heading 'Green Cover'.

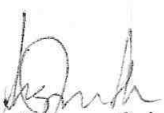
B. After due deliberations, the SEAC in its 102nd Meeting held on 09.04.2022 recommended as follows:

Based on the information furnished, documents shown & submitted, presentation made by the project proponent and recommended the case to SEIAA for grant of Environmental clearance imposing the following specific conditions:

SPECIFIC CONDITIONS:

1. The PP shall undertake compensatory plantation in the ratio of 1:10 after obtaining necessary clearance under Delhi Preservation of Trees Act, 1994.
2. The existing trees at the site are 807 nos (Annexure I) out of which 320 nos will be retained at the site and 487 nos. of trees will be transplanted (90 no. of trees in the part

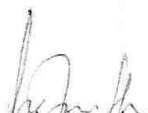
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(Sarvagya Kumar Srivastava)
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(K.S. Jayachandran)
Member Secretary, SEIAA


(Reena Gupta)
Member, SEIAA

- of adjacent plot 30B and remaining trees to be transplanted at Rajghat). The PP shall plant 702 additional trees to maintain 1022 nos. of trees within the project site. In addition 759 trees will be planted in the adjacent plot 30B (which is green/district park as per land use) as committed as a part of compensatory plantation proposed for 4870 trees.
3. The project proponent included 8632 sqm of the adjacent plot no 30 B for tree plantation purposes as agreed by the CPWD and this area will be maintained as a district park. The requirement of mandatory plantation in plot no 30 B shall mandatorily be disclosed to the statutory authorities while undertaking any development work in this portion, if any, in future.
 4. All trees in the proposed grade parking shall be retained.
 5. In tree plantation, preferably large shade-giving native trees should be planted and not just ornamental trees. Tree-pit size of 6'x6' to be ensured.
 6. The Committee noted that Tree Survey of the project was conducted in 2022 which should have been done earlier. It is advised to save more number of trees as far as possible while proceeding with the execution of the project.
 7. PP shall take suitable measures to ensure the safety of women along the high boundary walls and buildings set far back from the footpaths of external Roads, which compromises safety of women on footpaths.
 8. Rain water harvesting for (a) roof top (b) other paved areas, and (c) green areas shall be done through total 18 Nos. of recharge trenches of approximately 38 cum volume each, which shall allow the water to be stored, and to percolate into the ground.
 9. The green areas shall have a surface slope of 1:150 with higher level ridges to direct the surface run-off towards the lowered planter beds. This will enhance natural percolation. Bio-swaes type arrangements with holding capacity (300 cu.m.) will be done in green areas to further increase percolation of the rain water as per drawing submitted during presentation.
 10. Solar PV system shall be provided to meet at least 2% of the demand load during the operation phase as committed.
 11. Provision shall be made for housing of construction labour at lay down site identified with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical healthcare, crèche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.
 12. To carry out energy audit through Bureau of Energy Efficiency (BEE) Accredited Energy Auditor during the operation phase, regular monitoring of project's energy consumption shall be ensured by installing digital meters at the point sources for, utility grid, on-site renewable energy system, Gas Genset etc. Additionally, Sub-meter shall also be installed to monitor energy consumption for HVAC central plant- AHU, Cooling tower, Chillers (BTU meters) and/or distributed units (split/window ACs).
 13. The project will be equipped with low water flow and flush fixtures along with incorporation of efficient irrigation system & xeriscaping and shall achieve maximum reduction from the base case water consumption figures adopted in design.

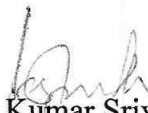

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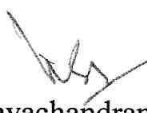

(K.S. Jayachandran)
Member Secretary, SEIAA

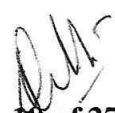

(Reena Gupta)
Member, SEIAA

14. Impacts of the proposed construction on creation of heat island effect shall be minimized. Option of creating water bodies should be explored.
15. Top soil of up to 20 cm shall be taken off and stock piled at a protected place. Natural growth of grass/ vegetation on such protected stockpiled soil shall be allowed. The area under which the excavated top soil will be stored, shall be barricaded and left undisturbed throughout the project construction. The preserved top soil shall be used for horticulture development/ plantation of the proposed vegetation on site.
16. Electric charging of the e- Vehicles will be provided as per the Building Bye laws.
17. 01 Executive Engineer & 02 Assistant Executive Engineer shall be engaged dedicatedly by PP for implementation and monitoring of environmental parameters. In addition to this, one person of CPM level will be also to there to ensure implantation and monitoring of parameters.
18. During construction phase at construction site, Total water requirement will be 109 KLD out of which 55 KLD will be potable water which will be sourced from NDMC and 54 KLD will be non potable water which will be sourced from Okhla STP after adequate polishing treatment. At Lay down site, Total water requirement will be 660 KLD out of which 270 KLD will be potable water which will be sourced from DJB and 390 KLD will be non potable water which is proposed to be met from nearby DJB STP after adequate polishing treatment.
19. Treated water of DJB STP should be used for construction purposes with tertiary treatment of treated water of DJB STP to ensure it is fit for construction use.
20. Boring for Rain Water Harvesting system should not be permitted/ done before completion of structure work. All recharge should be limited to shallow aquifer.
21. During operation phase Flow Meters/ Sensors should be installed to monitor consumption of fresh water as well as treated water and data logger using IoT systems for these flow meters be maintained in a regular manner. Flow meters shall be installed at Inlet of STP, outlet of STP, inlet of flushing tanks, inlet of cooling water tanks and reuse line for horticulture purposes and at the final outfall/ sewer connection. Calibration for all the Flow meters shall be maintained on quarterly basis.
22. Solar water heating shall be provided to meet its hot water demand as far as possible.
23. Only LED lighting fixtures should be used.
24. Green building norms should be followed with a minimum 3 star GRIHA/IGBC rating and Gold rating should be followed up.
25. Construction & Demolition waste should be disposed off at authorized C&D waste processing unit.
26. Wind- breaker of appropriate height i.e. $1/3^{rd}$ of the building height and maximum up to 10 metres shall be provided all around the project site before the start of construction.
27. The Project Proponent should take measures for control of Dust Pollution during construction phase at project site as well as at lay down site as per MoEF&CC Notification No. GSR 94 (E) dated 25.01.2018/Hon'ble National Green Tribunal

- order in O.A. No.21 of 2014 and O.A. No. 95 of 2014 in the matter of Vardhaman Kaushik Vs. Union of India & others and Sanjay Kulshreshtha Vs Union of India & others, CAQM/CPCB/DPCC extant statutory orders/guidelines/directions issued time to time including registration on Dust Pollution Control Self-Assessment Portal with provision of video fencing and low cost sensors for monitoring PM 2.5, PM 10.
28. The project proponent should adhere to the cost of Environmental Monitoring as committed i.e. capital cost of Rs. 743 Lacs and recurring cost of Rs. 88 Lacs/ year during construction phase and Rs. 673 Lacs and recurring cost of Rs. 73 Lacs/ year during operation phase. The cost of Environment Management Plan should be distinctly allocated in the budget of the project and details of the same along with time frame of the implementation should be reported in six monthly monitoring reports.
29. In view of MoEF&CC Office Memorandum No. 21-270/2008-IA.III dated 19.06.2013 read with MoEF&CC Office Memorandum No. 22-154/2015-IA.III dated 10.11.2015, this environmental clearance is granted focusing only on the environment concerns. The project will be regulated by the concerned local Civic Authorities under the provisions of the relevant provisions of the extant MPD-2021, Building Control Regulations and Safety Regulations.
30. The Environmental Clearance is subject to the condition that concerned local civic agencies will give the permission for use/ occupation of the building only after the written assurance of DJB/ New Delhi Municipal Council / other such local civic authority (as the case may be) regarding supply of adequate water for the residents/ occupiers.
31. Grant of environmental clearance does not necessarily implies that water/ power supply shall be granted to the project and that their proposals for water/ power supply shall be considered by the respective authorities on their merits and decision taking.
32. The investment made in the project, if any, based on environmental clearance so granted, in anticipation of the clearance from water/ power supply angle shall be entirely at the cost and risk of the project proponent and SEAC/SEIAA, Delhi shall not be responsible in this regard in any manner.
33. Sewage shall be treated in the STP with tertiary treatment. The treated effluent from STP shall be recycled/ reused for flushing, AC makeup water and gardening. As proposed, no treated water shall be disposed in to municipal drain.
34. The PP shall provide toxic gas (Combustible gas, Carbon dioxide and Hydrogen sulphide, Methane, VOCs, Ammonia) detectors for STP area with IoT based systems.
35. Sound attenuation measures shall be taken to restrain the noise from cooling towers.
36. All sensor/meters based equipments should be calibrated on quarterly basis.
37. The green building consultant should be hired for yearly audit since inception of the project.
38. The PP should submit audit report of survival of transplanted as well as newly planted trees as a part of six monthly compliance report.


(Sarvagya Kumar Srivastava)
Chairman, SEIAA


(K.S. Jayachandran)
Member Secretary, SEIAA


(Reena Gupta)
Member, SEIAA

In view of above the project was considered by SEIAA in its 60th Meeting held on 19.04.2022.

C. The SEIAA during its meeting took the following decisions (s):

The Chairman SEIAA appreciated the appraisal done by the SEAC taking into account the diversified aspects of the project however after discussion, it was decided to refer back the matter to SEAC on a limited aspect to examine the implementation of Tree Plantation Policy 2020 notified by Govt. Of NCT of Delhi so that all the points of the aforesaid policy are complied in the project under consideration in view of substantial tree transplantation involved. Also the project is required to utilize the recycled products manufactured in C&D Waste processing plants of NCT of Delhi.


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Chairman, SEIAA


(K.S. Jayachandran)
Member Secretary, SEIAA


(Reena Gupta)
Member, SEIAA

Agenda 3

Case No. C-384 (Transfer of EC)

Name of the Project	EC to Group Housing at Khasra No. 8/26/2, Village Kapashera, Tehsil VasantVihar, New Delhi by M/s Anant Raj Limited
Project Proponent	M/s Anant Raj Limited, H-65, Connaught Circus, New Delhi-110001 E Mail: asheramoteI2020@gmail.com
Proposal No.	SIA/DL/MIS/71022/2022
File No.	DPCC/SEIAA-IV/C-384/DL/2021

A. Details of the proposed project are as under:

M/s Anant Raj Limited obtained Environmental Clearance from MoEF&CC, GoI vide letter no. F. No. 21-42/2020-IA-III dated 24.08.2020 for the Project namely Group Housing at Khasra No. 8/26/2, Village Kapashera, Tehsil VasantVihar, New Delhi in absence of SEIAA, Delhi.

Now **M/s Echo Buildtech Private Limited** has applied for transfer of EC of above said project from **M/s Anant Raj Limited** to **M/s Echo Buildtech Private Limited**. The applicant uploaded following documents in support of their request.

1. Copy of Certificate of Incorporation for change of name of company from **Anant Raj Global Limited** to **TARC Limited** by office of the Registrar of Companies dated 19.04.2021. (M/s **Anant Raj Limited** has demerged/ conveyed all its right, title, interest and possession of land as part of project division into **M/s Anant Raj Global Limited** under the composite scheme of arrangement between **Anant Raj Agencies Private Limited**, **Anant Raj Limited** and **Anant Raj Global Limited**.)
2. No Objection Certificate from **M/s Anant Raj Limited** for transferring the Environment Clearance to **M/s Echo Buildtech Private Limited** in respect of the land 14 Bighas 3 Biswas bearing Khasra No. 8/26/2 in extended land dora village – kapashera, tehsil-kapashera, New Delhi.
3. Undertaking by the transferee namely **M/s Echo Buildtech Private Limited** stating that they will comply with the environmental conditions given in the Environment Clearance letter to **M/s Anant Raj Limited**.
4. Transfer Deed of Land 14 Bighas 3 Biswas bearing Khasra No. 8/26/2 b/w **M/s TARC Limited** (formerly known as **Anant Raj Gloabal Limited**) and **M/s Echo Buildtech Private Limited**.

(Sarvagya Kumar Srivastava)
Chairman, SEIAA

(K.S. Jayachandran)
Member Secretary, SEIAA

(Reena Gupta)
Member, SEIAA

The case was considered in 59th SEIAA Meeting held on 28.03.2022 and after due deliberation SEIAA decided to refer the matter to SEAC for examination and to give suitable recommendation to SEIAA.

The Committee noted the provision of EIA Notification, 2006 prescribing that a prior environmental clearance granted to specific project or activity to an applicant may be transferred during its validity to another legal person entitled to undertake the project or activity on application by the transferor, or by the transferee with a written no objection by the transferor, to, and by the regulatory authority concerned, on the same terms and conditions under which prior Environmental Clearance was initially granted, and for the same validity period. No reference to SEAC concerned is necessary in such cases.

B. After due deliberations, the SEAC in its 102nd Meeting held on 09.04.2022 recommended as follows:

The project proponent is required to give an affidavit to the effect that all the documents submitted are authentic and without any tampering. The case be forwarded to SEIAA along with aforesaid affidavit for taking decision for transferring of EC under the provisions of EIA Notification, 2006.

Authorized Signatory of M/s Echo Buildtech Private Limited (Transferee) and M/s TARC Limited (Formerly known as Anant Raj Global Limited to whom "Transferor" M/s Anant Raj Limited has demerged/ conveyed all its right, title, interest and possession of land as part of project division) submitted two separate affidavits dated 11.04.2022 inter-alia undertaking that all documents submitted to SEIAA, Delhi are authentic documents and they own the responsibility on the authenticity of the documents.

In view of above the project was considered by SEIAA in its 60th Meeting held on 19.04.2022.

C. The SEIAA during its meeting took the following decisions (s):

The SEIAA decided to transfer Environmental Clearance (EC) obtained by M/s Anant Raj Limited from MoEF&CC vide letter no. F. No. 21-42/2020-IA-III dated 24.08.2020 to M/s Echo Buildtech Private Limited with the same terms and conditions.


(Sarvagya Kumar Srivastava)
Chairman, SEIAA


(K.S. Jayachandran)
Member Secretary, SEIAA


(Reena Gupta)
Member, SEIAA

Agenda 4

Case No. C-385 (Transfer of EC)

Name of the Project	EC to Construction of Warehouse' at Khasra No. 38//1,2,3,7,8,9,10, 11,12,26,39//3,4,5,6,7,8,26, Village Jindpur, Tehsil Narela, District North West Delhi, Delhi
Project Proponent	M/s Anant Raj Limited, H-65, Connaught Circus, New Delhi - 110001 E-Mail: asheramoteI2020@gmail.com
Proposal No.	SIA/DL/MIS/72050/2022
File No.	DPCC/SEIAA-IV/C-/DL/2021

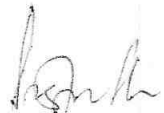
A. Details of the proposed project are as under:

M/s Anant Raj Limited obtained Environmental Clearance from MoEF&CC, GoI vide letter no. F. No. 21-30/2020-IA-III dated 14.07.2020 for the Project namely "Construction of Warehouse' at Khasra No. 38//1,2,3,7,8,9,10, 11,12,26,39//3,4,5,6,7,8,26, Village Jindpur, Tehsil Narela, District North West Delhi, Delhi" in absence of SEIAA, Delhi.

Now, **M/s Anant Raj Hotels Private Limited** has applied for transfer of EC for above said project from **M/s Anant Raj Limited** to **M/s Anant Raj Hotels Private Limited**. The applicant uploaded following documents in support of their request.

1. No Objection Certificate from **M/s Anant Raj Limited** for transferring the Environment Clearance to **M/s Anant Raj Hotels Private Limited** in respect of the land 67 Bighas 18 Biswas bearing Khasra No. 38//1,2,3,7,8,9,10,11,12,26,39//3,4,5,6,7,8,26, Village Jindpur, Tehsil Narela, District North West Delhi, Delhi.
2. Undertaking by the transferee namely **M/s Anant Raj Hotels Private Limited** stating that they will comply with the environmental conditions given in the Environment Clearance letter to **M/s Anant Raj Limited**. Further it has been mentioned that **M/s Anant Raj Hotels Limited** has been changed to **M/s Anant Raj Hotels Private Limited** on 06.10.2021, pursuant to the rule 29 of the companies (incorporation) rules, 2014.
3. Transfer Deed of Land 67 Bighas 18 Biswas bearing Khasra No. 38//1,2,3,7,8,9,10,11,12,26,39//3,4,5,6,7,8,26, b/w M/s TARC Limited (formerly known as Anant Raj Gloabal Limited) and **M/s Anant Raj Hotels Limited** (M/s Anant Raj Hotels Limited has been changed to **M/s Anant Raj Hotels Private Limited** on 06.10.2021).

The case was considered in 59th SEIAA Meeting held on 28.03.2022 and after due deliberation SEIAA decided to refer the matter to SEAC for examination and to give suitable recommendation to SEIAA.


(Sarvagya Kumar Srivastava)
Chairman, SEIAA


(K.S. Jayachandran)
Member Secretary, SEIAA


(Reena Gupta)
Member, SEIAA

The Committee noted the provision of EIA Notification ,2006 prescribing that a prior environmental clearance granted to specific project or activity to an applicant may be transferred during its validity to another legal person entitled to under take the project or activity on application by the transferor, or by the transferee with a written no objection by the transferor, to, and by the regulatory authority concerned, on the same terms and conditions under which prior Environmental Clearance was initially granted, and for the same validity period. No reference to SEAC concerned is necessary in such cases.

B. After due deliberations, the SEAC in its 102nd Meeting held on 09.04.2022 recommended as follows:

The project proponent is required to give an affidavit to the effect that all the documents submitted are authentic and without any tampering. The case be forwarded to SEIAA along with aforesaid affidavit for taking decision for transferring of EC under the provisions of EIA Notification, 2006.

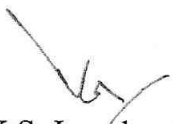
Authorized Signatory of M/s Anant Raj Hotels Private Limited (Transferee) and M/s TARC Limited (formerly known as Anant Raj Global Limited to whom "Transferor" M/s Anant Raj Limited has conveyed all its right, title, interest and possession of land as part of project division during its demerger) submitted two separate affidavits dated 11.04.2022 inter-alia undertaking that all documents submitted to SEIAA, Delhi are authentic documents and they own the responsibility on the authenticity of the documents.

In view of above the project was considered by SEIAA in its 60th Meeting held on 19.04.2022.

C. The SEIAA during its meeting took the following decisions (s):

The SEIAA decided to transfer Environmental Clearance (EC) obtained by M/s Anant Raj Limited from MoEF&CC vide letter no. F. No. 21-30/2020-IA-III dated 14.07.2020 to M/s Anant Raj Hotels Private Limited with the same terms and conditions.


(Sarvagya Kumar Srivastava)
Chairman, SEIAA


(K.S. Jayachandran)
Member Secretary, SEIAA


(Reena Gupta)
Member, SEIAA

Agenda 5

Corrigendum Case

Name of the Project	Corrigendum in EC for Expansion of Residential Complex "M2K Victoria Gardens" at Ring Road, Azadpur, New Delhi
Project Proponent	SatishPal Singh, VicePresident, M/s Negolice India Limited, E-34, 2nd Floor, Connaught Circus, New Delhi Delhi 110001
Proposal No.	SIA/DL/MIS/264304/2022
File No.	21-99/2020-IA-III

A. Details of the proposed project are as under:

M/s Negolice India Limited obtained Environmental Clearance from MoEF&CC, GoI vide letter no. F. No. 21-99/2020-IA-III dated 13.01.2021 for the Project namely „Expansion of Residential Complex "M2K Victoria Gardens" at 1 G.T.K Road, Ind. Area, Azadpur, Dilkhush Bagh Industrial Area, Ashok Vihar, New Delhi-110033" in absence of SEIAA, Delhi.

Now M/s Negolice India Limited has applied for Corrigendum in EC for correction in the project site address from "G.T.K Road, Ind. Area, Azadpur, Dilkhush Bagh Industrial Area, Ashok Vihar, New Delhi-110033" to "Ring Road, Azadpur, New Delhi-110033".

As per PARIVESH portal record the Form-1 submitted vide proposal no IA/DL/MIS/170497/2019 to MoEF&CC, GoI the location of the project as mentioned in Column No. 9 is Ring road, Azadpur, Tehsil Model Town, District North West Delhi. The ToR issued by MoEF&CC, GoI vide letter no. 21-79/2019-IA-III dated 06.08.2020 also mentions the proposed project titled Expansion of Residential Complex "M2K Victoria Gardens" "is locate at Ring Road Azadapur , New Delhi-110033.

B. After due deliberations, the SEAC in its 102nd Meeting held on 09.04.2022 recommended as follows:

The corrigendum may be issued to the fact that the project site address mentioned in Environmental clearance issued by MoEF&CC, GoI vide F. No. 21-99/2020-IA-III dated 13.01.2021 may be read as "Ring Road, Azadpur, New Delhi-110033 instead of "G.T.K Road, Ind. Area, Azadpur, Dilkhush Bagh Industrial Area, Ashok Vihar, New Delhi-110033.

In view of above the project was considered by SEIAA in its 60th Meeting held on 19.04.2022.

C. The SEIAA during its meeting took the following decisions (s):

The SEIAA approved the recommendations of SEAC taken on 09.04.2022.


(Sarvagya Kumar Srivastava)
Chairman, SEIAA


(K.S. Jayachandran)
Member Secretary, SEIAA


(Reena Gupta)
Member, SEIAA

Agenda -6

Transfer of EC Case

Name of the Project	EC for Construction of "Warehouse Complex" at Khasra nos. 22//3/3, 4, 5/2, 6/1, 8/1, 14, 15/1, 16/2, 17, 24, 26, 27//3, 4/2, 7/2, 22//6/2, 7 Khera Kalan Road, Village- Nangli Puna, Zone-P1, Tehsil- Narela (Sub-city), Delhi- 110036
Project Proponent	M/s Colossal Warehouse And Logistics Private Limited
Proposal No.	SIA/DL/MIS/72049/2022
File No.	21-41/2021-IA-III

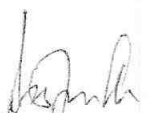
A. Details of the proposed project are as under:

M/s Anant Raj Limited obtained Environmental Clearance from MoEF&CC, GoI vide letter no. F. No. 21-41/2021-IA-III dated 29.06.2021 for the Project namely "Construction of Warehouse Complex at Khasra nos. 22//3/3, 4, 5/2, 6/1, 8/1, 14, 15/1, 16/2, 17, 24, 26, 27//3, 4/2, 7/2, 22//6/2, 7, Khera Kalan Road, Village- Nangli Puna, Zone-P1, Tehsil- Narela (Sub-city), Delhi- 110036" in absence of SEIAA, Delhi.

Now, **M/s Colossal Warehouse And Logistics Private Limited** has applied for transfer of EC for above said project from **M/s Anant Raj Limited** to **M/s Colossal Warehouse And Logistics Private Limited**. The applicant uploaded following documents in support of their request.

1. No Objection Certificate from **M/s Anant Raj Limited** for transferring the Environment Clearance to **M/s Colossal Warehouse And Logistics Private Limited** in respect of the land 38 Bighas 4 Biswas bearing Khasra No. 22//3/3, 4, 5/2, 6/1, 8/1, 14, 15/1, 16/2, 17, 24, 26, 27//3, 4/2, 7/2, 22//6/2, 7, Village Nangli Puna, Zone-P-1, Tehsil-Narela (sub-city), Delhi.
2. Undertaking by the transferee namely **M/s Colossal Warehouse And Logistics Private Limited** that they will comply with the environmental conditions given in the Environment Clearance letter to **M/s Anant Raj Limited**. Further it has been mentioned that **M/s Anant Raj Limited** has been changed to **M/s TARC Limited** on 19.04.2021, pursuant to the rule 29 of the Companies (Incorporation) Rules, 2014.
3. Sale Deed of Land 38 Bighas 8 Biswas bearing Khasra No. 22//3/3, 4, 5/2, 6/1, 8/1, 14, 15/1, 16/2, 17, 24, 26, 27//3, 4/2, 7/2, 22//6/2, 7, b/w **M/s Sand Storm Buildtech Private Limited** and **M/s Colossal Warehouse and Logistics Private Limited**.

In view of above the project was considered by SEIAA in its 60th Meeting held on 19.04.2022.


(Sarvagya Kumar Srivastava)
Chairman, SEIAA


(K.S. Jayachandran)
Member Secretary, SEIAA

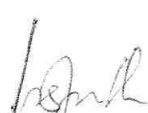

(Reena Gupta)
Member, SEIAA

The Authority noted the provision of EIA Notification ,2006 prescribing that a prior environmental clearance granted to specific project or activity to an applicant may be transferred during its validity to another legal person entitled to under take the project or activity on application by the transferor, or by the transferee with a written no objection by the transferor, to, and by the regulatory authority concerned, on the same terms and conditions under which prior Environmental Clearance was initially granted, and for the same validity period. No reference to SEAC concerned is necessary in such cases.

C. The SEIAA during its meeting took the following decisions (s):

SEIAA decided to ask the project proponent to give an affidavit to the effect that all the documents submitted are authentic and without any tampering. If PP submit the same EC be transferred to M/s Colossal Warehouse And Logistics Private Limited with the same terms and conditions.

The proposal is not reflected in the login id of the authority although visible in public domain of PARIVESH Portal displaying the pendency on the part of SEIAA. NIC may be intimated to resolve the software issue and the decision taken be implemented through PARIVESH Portal.


(Sarvagya Kumar Srivastava)
Chairman, SEIAA


(K.S. Jayachandran)
Member Secretary, SEIAA


(Reena Gupta)
Member, SEIAA

Agenda -7

Withdrawal case

Name of the Project	EC for Construction of "Warehouse Complex" at Khasra nos. 22//3/3, 4, 5/2, 6/1, 8/1, 14, 15/1, 16/2, 17, 24, 26, 27//3, 4/2, 7/2, 22//6/2, 7 Khera Kalan Road, Village- Nangli Puna, Zone-P1, Tehsil- Narela (Sub-city), Delhi- 110036
Project Proponent	M/s Sand Storm Buildtech Private Limited
Proposal No.	SIA/DL/MIS/71023/2022

M/s Anant Raj Limited obtained Environmental Clearance from MoEF&CC, GoI vide letter no. F. No. 21-41/2021-IA-III dated 29.06.2021 for the Project namely "Construction of Warehouse Complex at Khasra nos. 22//3/3, 4, 5/2, 6/1, 8/1, 14, 15/1, 16/2, 17, 24, 26, 27//3, 4/2, 7/2, 22//6/2, 7 , Khera Kalan Road, Village- Nangli Puna, Zone-P1, Tehsil- Narela (Sub-city), Delhi- 110036" in absence of SEIAA, Delhi.

Now, **M/s Sand Storm Buildtech Private Limited** has applied for transfer of EC vide Proposal No. SIA/DL/MIS/71023/2022 for above said project from **M/s Anant Raj Limited** to **M/s Sand Storm Buildtech Private Limited**.

After scrutiny of the proposal, EDS i.e. "Same Environmental Clearance is uploaded at Proposal No: SIA/DL/MIS/72049/2022 also. PP is required to clarify the issue" was raised on 23/03/2022 and in response of the EDS, project proponent requested to withdraw proposal on Parivesh portal due to change in developer's name with the submission that it will re-apply with updated details.

In view of above the project was considered by SEIAA in its 60th Meeting held on 19.04.2022.

The SEIAA during its meeting took the following decisions (s):

The SEIAA approved the request for withdrawal of the proposal made by the project proponent.

Meeting ended with the vote of thanks to the Chair.


(Sarvagya Kumar Srivastava)
Chairman, SEIAA


(K.S. Jayachandran)
Member Secretary, SEIAA


(Reena Gupta)
Member, SEIAA

Executive Enclave : List of vegetation to transplant and retain (As on 25-02-2022)

S.NO	TREE NO	SPREAD	HEIGHT	GIRTH	TREE NAME	STATUS
1	A1	6	5	0.95	Morus alba	Retain
2	A2	10	10	1.45	Ficus religiosa	Transplant to plot 30 B
3	A3	10	11	1.75	Syzygium nervosum	Transplant to plot 30 B
4	A4	6	7	1.3	Putranjiva roxburghii	Transplant to plot 30 B
5	A5	8	10	1.65	Putranjiva roxburghii	Transplant to plot 30 B
6	A6	8	8	2.8	Morus alba	Transplant to plot 30 B
7	A7	8	10	1.45	Mimusops elengi	Retain
8	A8	1	2	0.16	Morus alba	Transplant
9	A9	1	2	0.2	Nyctanthes arbor-tristis	Transplant
10	A10A	1	3	0.2	Pongamia pinnata	Transplant
11	A10B	1	3	0.16	Pongamia pinnata	Transplant
12	A11	2	3	0.16	Citrus limon	Transplant
13	A12	1	2	0.3	Morus alba	Transplant
14	A13	2	3	0.4	Euphorbia tirucalli	Transplant
15	A14	4	5	0.65	Lagerstroemia speciosa	Transplant
16	A15	6	5	0.6	Mimusops elengi	Retain
17	A16	12	14	2	Syzygium nervosum	Retain
18	A17	12	15	2.15	Bombax ceiba	Retain
19	A18	7	10	1.75	Mimusops elengi	Transplant to plot 30 B
20	A19	6	7	0.65	Morus alba	Retain
21	A20	12	15	2.6	Syzygium nervosum	Retain
22	A21A	3	4	0.5	Morus alba	Retain
23	A21B	2	3	0.2	Morus alba	Retain
24	A22A	2	3	0.2	Morus alba	Retain
25	A22B	1.5	2	0.16	Morus alba	Retain
26	A23	5	6	0.6	Polyalthia species	Transplant
27	A24	5	5	0.55	Polyalthia species	Transplant
28	A25	5	6	0.55	Polyalthia species	Retain
29	A26	11	15	2.45	Syzygium nervosum	Retain
30	A27	5	7	0.7	Cassia fistula	Retain
31	A28	12	14	4	Ficus racemosa	Retain
32	A29	11	13	2.8	Ficus racemosa	Transplant to plot 30 B
33	A30	12	17	2.8	Syzygium nervosum	Retain
34	A31A	10	14	1.9	Ficus racemosa	Transplant to plot 30 B
35	A31B	8	13	2	Ficus racemosa	Transplant to plot 30 B
36	A32	8	11	1	Cassia fistula	Transplant
37	A33	12	16	4.2	Ficus benghalensis	Transplant to plot 30 B
38	A34	11	15	2.7	Syzygium nervosum	Transplant to plot 30 B
39	A35	12	16	2.8	Ficus religiosa	Transplant to plot 30 B
40	A36	2	2.5	0.25	Morus alba	Transplant
41	A37	10	14	1	Syzygium nervosum	Transplant
42	A38A	10	12	1.8	Ficus religiosa	Transplant to plot 30 B
43	A38B	10	13	2	Ficus religiosa	Transplant to plot 30 B
44	A39	9	12	2	Ficus racemosa	Transplant to plot 30 B
45	A40	10	13	2.9	Syzygium nervosum	Transplant to plot 30 B
46	A41	8	10	0.8	Polyalthia species	Retain
47	A42	1.5	2.5	0.25	Punica granatum	Transplant
48	A43	2.5	5	0.25	Citrus limon	Transplant
49	A44	3	5	0.35	Ficus religiosa	Retain
50	A45	5	7	1.5	Ficus benghalensis	Retain
51	A46	16	17	3.2	Ficus religiosa	Retain
52	A47	12	16	2.6	Ficus religiosa	Retain
53	A48	11	15	2.3	Ficus religiosa	Retain
54	A49	10	14	1.9	Ficus religiosa	Retain
55	A50	12	16	2.8	Ficus racemosa	Transplant to plot 30 B
56	A51A	8	12	1.2	Ficus religiosa	Transplant to plot 30 B
57	A51B	8	12	1.1	Ficus religiosa	Transplant
58	A52	12	15	4.2	Ficus racemosa	Transplant to plot 30 B
59	A53	13	14	4	Ficus religiosa	Transplant to plot 30 B
60	A54	13	17	2.9	Ficus religiosa	Transplant to plot 30 B
61	A55	14	17	2.8	Ficus religiosa	Transplant to plot 30 B
62	A56A	2	2.5	0.15	Hibiscus rosa-sinensis	Transplant
63	A56B	2	2.5	0.16	Hibiscus rosa-sinensis	Transplant
64	A56C	2	2.5	0.16	Hibiscus rosa-sinensis	Transplant
65	A56D	2	2.5	0.18	Hibiscus rosa-sinensis	Transplant
66	A57	11	16	1.9	Azadirachta indica	Transplant to plot 30 B
67	A58	11	17	2.1	Ficus religiosa	Transplant to plot 30 B
68	A59	10	15	1.8	Ficus religiosa	Transplant to plot 30 B

09.04.22

Executive Enclave : List of vegetation to transplant and retain (As on 25-02-2022)

S.NO	TREE NO	SPREAD	HEIGHT	GIRTH	TREE NAME	STATUS
69	A60	15	17	4.2	<i>Ficus religiosa</i>	Retain
70	A61	14	16	2	<i>ficus racemosa</i>	Transplant to plot 30 B
71	A62	13	15	3.2	<i>Ficus racemosa</i>	Transplant to plot 30 B
72	A63	15	18	4.4	<i>Ficus religiosa</i>	Transplant to plot 30 B
73	A64	12	16	2.3	<i>Azadirachta indica</i>	Transplant to plot 30 B
74	A65	10	15	3	<i>Ficus racemosa</i>	Transplant to plot 30 B
75	A66	4	8	0.5	<i>Polyalthia species</i>	Transplant
76	A67	4	8	0.5	<i>Polyalthia species</i>	Transplant
77	A68	4	7	0.45	<i>Polyalthia species</i>	Transplant
78	A69	6	7	0.4	<i>Syzygium nervosum</i>	Transplant
79	A70	5	7	0.5	<i>Polyalthia species</i>	Transplant
80	A71	10	12	1.5	<i>Ficus religiosa</i>	Transplant to plot 30 B
81	A72	7	9	0.45	<i>Morus alba</i>	Transplant
82	A73	11	17	2.3	<i>Ficus religiosa</i>	Transplant to plot 30 B
83	A74	1	2	0.16	<i>Pongamia pinnata</i>	Transplant
84	A75	1	2	0.18	<i>Thuja occidentalis</i>	Transplant
85	A76	1	2	0.17	<i>Citrus limon</i>	Transplant
86	A77	10	13	0.19	<i>Tamarindus indica</i>	Transplant to plot 30 B
87	A78	1	1.5	0.15	<i>Citrus limon</i>	Transplant
88	A79	1	1.5	0.15	<i>Citrus limon</i>	Transplant
89	A80	10	12	1.6	<i>Azadirachta indica</i>	Transplant to plot 30 B
90	A81A	1.5	2	0.16	<i>Thuja occidentalis</i>	Transplant
91	A81B	1.5	2	0.17	<i>Thuja occidentalis</i>	Transplant
92	A81C	1.5	2	0.18	<i>Thuja occidentalis</i>	Transplant
93	A82	1	1.5	0.16	<i>Syzygium nervosum</i>	Transplant
94	A83	5	7	0.4	<i>Pongamia pinnata</i>	Transplant
95	A84A	2	2.5	0.2	<i>Thuja occidentalis</i>	Transplant
96	A84B	2	2.5	0.2	<i>Thuja occidentalis</i>	Transplant
97	A84C	2	2	0.18	<i>Thuja occidentalis</i>	Transplant
98	A85	7	10	0.88	<i>Polyalthia species</i>	Transplant
99	A86	3	7	0.65	<i>Ficus religiosa</i>	Transplant
100	A87	4	7	0.45	<i>Ficus religiosa</i>	Transplant
101	A88	10	15	2.7	<i>Ficus religiosa</i>	Transplant to plot 30 B
102	A89	5	5	0.4	<i>Ficus religiosa</i>	Transplant
103	A90	5	5	0.4	<i>Magnifera indica</i>	Transplant
104	A91	6	5	0.4	<i>Syzygium nervosum</i>	Transplant
105	A92	2.5	5	0.25	<i>Polyalthia species</i>	Transplant
106	A93	3	6	0.4	<i>Polyalthia species</i>	Transplant
107	A94	10	12	2.1	<i>Putranjiva roxburghii</i>	Transplant to plot 30 B
108	A95	1.5	3	0.25	<i>Polyalthia species</i>	Transplant
109	A96	10	13	3	<i>Ficus benghalensis</i>	Transplant to plot 30 B
110	A97	10	14	1.8	<i>Ficus benghalensis</i>	Transplant to plot 30 B
111	A98	10	13	2.5	<i>Azadirachta indica</i>	Transplant to plot 30 B
112	A99	9	14	2.6	<i>Ficus religiosa</i>	Retain
113	A100	9	12	1.9	<i>Azadirachta indica</i>	Retain
114	A101	5	7	0.35	<i>Polyalthia species</i>	Transplant
115	A102	7	10	0.8	<i>Tectona grandis</i>	Transplant
116	A103	5	8	0.5	<i>Polyalthia species</i>	Transplant
117	A104	5	8	0.5	<i>Polyalthia species</i>	Transplant
118	A105	5	7	0.4	<i>Polyalthia species</i>	Transplant
119	A106	4	7	0.35	<i>Polyalthia species</i>	Transplant
120	A107	5	8	0.4	<i>Polyalthia species</i>	Transplant
121	A108	4	7	0.3	<i>Polyalthia species</i>	Transplant
122	A109	13	15	2.3	<i>Azadirachta indica</i>	Transplant to plot 30 B
123	A110	12	13	2	<i>Azadirachta indica</i>	Transplant to plot 30 B
124	A111	1	3	0.3	<i>Polyalthia species</i>	Transplant
125	A112	10	14	1.9	<i>Syzygium nervosum</i>	Transplant to plot 30 B
126	A113	2	4	0.25	<i>Pine species</i>	Transplant
127	A114	1.5	3	0.16	<i>Pine species</i>	Transplant
128	A115	10	12	1.2	<i>Ficus racemosa</i>	Transplant to plot 30 B
129	A116	2.5	3.5	0.2	<i>Citrus limon</i>	Transplant
130	A117	12	16	2.8	<i>Ficus religiosa</i>	Transplant to plot 30 B
131	A118	10	13	1.5	<i>Syzygium nervosum</i>	Transplant to plot 30 B
132	A119	1.5	2	0.15	<i>Ficus panda</i>	Transplant
133	A120	1.5	2	0.16	<i>Ficus panda</i>	Transplant
134	A121	1.5	2	0.18	<i>Ficus panda</i>	Transplant
135	A122	12	15	2.9	<i>Ficus religiosa</i>	Transplant to plot 30 B
136	A123	1.5	3	0.25	<i>Citrus limon</i>	Transplant

Executive Enclave : List of vegetation to transplant and retain (As on 25-02-2022)

S.NO	TREE NO	SPREAD	HEIGHT	GIRTH	TREE NAME	STATUS
137	A124	8	10	0.8	<i>Putranjiva roxburghii</i>	Retain
138	A125	10	13	2.2	<i>Ficus racemosa</i>	Retain
139	A126	11	15	4.5	<i>Ficus religiosa</i>	Retain
140	A127	8	11	0.8	<i>Ficus racemosa</i>	Transplant
141	A128	8	10	2.6	<i>Ficus benghalensis</i>	Transplant to plot 30 B
142	A129	5	8	0.6	<i>Ficus racemosa</i>	Transplant
143	A130	3	8	0.45	<i>Polyalthia species</i>	Transplant
144	A131	3	3	0.55	<i>Palm species</i>	Transplant
145	A132	13	12	2.8	<i>Azadirachta indica</i>	Retain
146	A133	9	12	1.4	<i>Ficus racemosa</i>	Transplant to plot 30 B
147	A134	8	12	1.6	<i>Ficus religiosa</i>	Transplant to plot 30 B
148	A135	7	11	1.1	<i>Ficus religiosa</i>	Transplant
149	A136	6	10	0.8	<i>Palm species</i>	Transplant
150	A137	9	10	1	<i>Morus alba</i>	Transplant
151	A138	7	8	0.7	<i>Morus alba</i>	Transplant
152	A139	12	14	1.6	<i>Ficus racemosa</i>	Transplant to plot 30 B
153	A140	10	12	1.2	<i>Morus alba</i>	Transplant to plot 30 B
154	A141	11	13	3.2	<i>Ficus benghalensis</i>	Transplant to plot 30 B
155	A142	10	12	2.6	<i>Ficus religiosa</i>	Transplant to plot 30 B
156	A143	12	12	2.1	<i>Dalbergia sissoo</i>	Transplant to plot 30 B
157	A144	10	11	1.1	<i>Dalbergia sissoo</i>	Transplant
158	A145	13	15	3.2	<i>Ficus religiosa</i>	Retain
159	A146	3	3	0.25	<i>Pongamia pinnata</i>	Retain
160	A147	2	3	3	<i>Polyalthia species</i>	Retain
161	A148	2	2.5	0.25	<i>Polyalthia species</i>	Retain
162	A149	12	15	1.8	<i>Ficus religiosa</i>	Retain
163	A150	10	12	2.2	<i>Ficus religiosa</i>	Retain
164	A151	10	15	1.8	<i>Bombax ceiba</i>	Retain
165	A152	10	11	2.1	<i>Pithecellobium dulce</i>	Retain
166	A153	11	12	2.5	<i>Syzygium nervosum</i>	Retain
167	A154	2	2.5	0.2	<i>Azadirachta indica</i>	Retain
168	A155	13	15	3.2	<i>Ficus religiosa</i>	Retain
169	A156	12	15	1.8	<i>Ficus religiosa</i>	Retain
170	A157	10	12	1.5	<i>Morus alba</i>	Retain
171	A158	11	14	3	<i>Ziziphus jujube</i>	Retain
172	A159	12	15	3.8	<i>Ficus religiosa</i>	Retain
173	A160	11	15	2.8	<i>Azadirachta indica</i>	Retain
174	A161	10	14	2.3	<i>Syzygium nervosum</i>	Retain
175	A162	11	14	1.8	<i>Syzygium nervosum</i>	Retain
176	A163	10	12	2.1	<i>Syzygium nervosum</i>	Retain
177	A164	9	13	2.3	<i>Syzygium nervosum</i>	Retain
178	A165	10	13	2.4	<i>Syzygium nervosum</i>	Retain
179	A166	2.5	3	0.35	<i>Ficus racemosa</i>	Retain
180	A167	10	15	2.3	<i>Ficus religiosa</i>	Retain
181	A168A	2	3	0.2	<i>Nyctanthes arbor-tristis</i>	Transplant
182	A168B	2	2	0.15	<i>Nyctanthes arbor-tristis</i>	Transplant
183	A168C	2	3	0.17	<i>Nyctanthes arbor-tristis</i>	Transplant
184	A169	1	1	0.3	<i>Nyctanthes arbor-tristis</i>	Transplant
185	A170	2	3	0.3	<i>Nyctanthes arbor-tristis</i>	Transplant
186	A171	1	1.5	0.7	<i>Palm species</i>	Transplant
187	A172	1	1.5	0.5	<i>Agave</i>	Transplant
188	A173	9	15	2.3	<i>Ficus religiosa</i>	Retain
189	A174	7	14	2.8	<i>Syzygium nervosum</i>	Retain
190	A175	1	1.5	0.5	<i>Palm species</i>	Transplant
191	A176	1	1.5	0.5	<i>Agave</i>	Transplant
192	A177	1	2.5	0.25	<i>Azadirachta indica</i>	Transplant
193	A178	1	1.5	0.5	<i>Palm species</i>	Transplant
194	A179	1	1.5	0.25	<i>Tamarindus indica</i>	Transplant
195	A180	13	15	2.8	<i>Syzygium nervosum</i>	Retain
196	A181	1	1	0.9	<i>Agave</i>	Transplant
197	A182	1	1.5	0.8	<i>Palm species</i>	Transplant
198	A183A	1	1.5	0.3	<i>Tamarindus indica</i>	Transplant
199	A183B	1	1.5	0.25	<i>Tamarindus indica</i>	Transplant
200	A183C	1	1.5	0.25	<i>Tamarindus indica</i>	Transplant
201	A183D	1	1.5	0.25	<i>Tamarindus indica</i>	Transplant
202	A184	13	15	2.8	<i>Syzygium nervosum</i>	Retain
203	A185	12	15	2.6	<i>Syzygium nervosum</i>	Retain
204	A186	13	15	2.4	<i>Syzygium nervosum</i>	Retain

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Executive Enclave : List of vegetation to transplant and retain (As on 25-02-2022)

S.NO	TREE NO	SPREAD	HEIGHT	GIRTH	TREE NAME	STATUS
205	A187	1	1.5	0.2	<i>Tamarindus indica</i>	Transplant
206	A188	1	1.5	0.15	<i>Tamarindus indica</i>	Transplant
207	A189	1	1.5	0.2	<i>Tamarindus indica</i>	Transplant
208	A190	1	1.5	0.2	<i>Putranjiva roxburghii</i>	Transplant
209	A191	1	1.5	0.25	<i>Putranjiva roxburghii</i>	Transplant
210	A192	1	1.5	0.2	<i>Putranjiva roxburghii</i>	Transplant
211	A193	1	1.5	0.2	<i>Ficus panda</i>	Transplant
212	A194	1	1.5	0.2	<i>Ficus panda</i>	Transplant
213	A195	1	1.5	0.2	<i>Ficus panda</i>	Transplant
214	A196	10	13	1	<i>Syzygium nervosum</i>	Retain
215	A197	2	3	0.4	<i>Plumeria alba</i>	Transplant
216	A198	2	3	0.4	<i>Plumeria alba</i>	Transplant
217	A199	2	3	0.4	<i>Plumeria alba</i>	Transplant
218	A200A	2	3	0.25	<i>Plumeria alba</i>	Transplant
219	A200B	2	3	0.3	<i>Plumeria alba</i>	Transplant
220	A200C	2	3	0.3	<i>Plumeria alba</i>	Transplant
221	A201	2	3	0.3	<i>Plumeria alba</i>	Transplant
222	A202A	2	3	0.25	<i>Plumeria alba</i>	Transplant
223	A202B	2	3	0.25	<i>Plumeria alba</i>	Transplant
224	A203	2	3	0.3	<i>Plumeria alba</i>	Transplant
225	A204	2	3	0.4	<i>Plumeria alba</i>	Transplant
226	A205	2	3	0.35	<i>Plumeria alba</i>	Transplant
227	A206	1	1.5	0.8	<i>Palm species</i>	Transplant
228	A207	1	2.5	0.2	<i>Circaea Alpine</i>	Transplant
229	A208	1	2.2	0.16	<i>Citrus limon</i>	Transplant
230	A209	1	2	0.25	<i>Citrus limon</i>	Transplant
231	A210	1	2	1.2	<i>Palm species</i>	Transplant
232	A211A	1	1.5	0.2	<i>Ficus panda</i>	Transplant
233	A211B	1	1.5	0.22	<i>Ficus panda</i>	Transplant
234	A211C	1	1	0.16	<i>Ficus panda</i>	Transplant
235	A212	1	2	0.25	<i>Polyalthia species</i>	Transplant
236	A213	1	2	0.2	<i>Polyalthia species</i>	Transplant
237	A214	1	2	0.2	<i>Polyalthia species</i>	Transplant
238	A215	13	15	2.5	<i>Bombax ceiba</i>	Retain
239	A216	3	5	0.3	<i>Morus alba</i>	Retain
240	A217	11	15	3.8	<i>Ficus religiosa</i>	Retain
241	A218	10	14	2.5	<i>Ficus religiosa</i>	Retain
242	A219	5	6	0.3	<i>Citrus limon</i>	Retain
243	A220	1.5	2	0.6	<i>Palm species</i>	Transplant
244	A221	1.5	2	0.2	<i>Syzygium nervosum</i>	Transplant
245	A222	1.5	1.5	0.9	<i>Palm species</i>	Transplant
246	A223	2.5	5	0.25	<i>Nyctanthes arbor-tristis</i>	Retain
247	A224	4	6	0.35	<i>Nyctanthes arbor-tristis</i>	Retain
248	A225	6	7	0.35	<i>Nyctanthes arbor-tristis</i>	Retain
249	A226	5	7	0.5	<i>Nyctanthes arbor-tristis</i>	Transplant
250	A227	5	7	0.35	<i>Nyctanthes arbor-tristis</i>	Retain
251	A228	1.5	2	0.85	<i>Palm species</i>	Transplant
252	A229	3	5	0.3	<i>Nyctanthes arbor-tristis</i>	Transplant
253	A230A	1.5	2	0.2	<i>Citrus limon</i>	Transplant
254	A230B	1.5	2	0.2	<i>Citrus limon</i>	Transplant
255	A231	1	1.5	0.8	<i>Palm species</i>	Transplant
256	A232	1.5	2	0.25	<i>Citrus limon</i>	Transplant
257	A233	5	7	0.45	<i>Nyctanthes arbor-tristis</i>	Retain
258	A234	4	7	0.4	<i>Nyctanthes arbor-tristis</i>	Transplant
259	A235A	4	6	0.35	<i>Morus alba</i>	Transplant
260	A235B	3	6	0.4	<i>Morus alba</i>	Transplant
261	A235C	3	5	0.3	<i>Morus alba</i>	Transplant
262	A235D	3	5	0.35	<i>Morus alba</i>	Transplant
263	A235E	3	5	0.25	<i>Morus alba</i>	Transplant
264	A235F	3	5	0.25	<i>Morus alba</i>	Transplant
265	A235G	2	4	0.23	<i>Morus alba</i>	Transplant
266	A235H	2	4	0.23	<i>Morus alba</i>	Transplant
267	A235H	2	4	0.23	<i>Morus alba</i>	Transplant
268	A236	3	8	0.3	<i>Nyctanthes arbor-tristis</i>	Transplant
269	A237	1	1	0.15	<i>Polyalthia species</i>	Transplant
270	A238A	1.5	2	0.15	<i>Polyalthia species</i>	Transplant
271	A238B	1.5	2	0.16	<i>Polyalthia species</i>	Transplant
272	A239A	2	2.5	0.2	<i>Nyctanthes arbor-tristis</i>	Transplant

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Executive Enclave : List of vegetation to transplant and retain (As on 25-02-2022)

S.NO	TREE NO	SPREAD	HEIGHT	GIRTH	TREE NAME	STATUS
273	A239B	2	2.5	0.2	<i>Nyctanthes arbor-tristis</i>	Transplant
274	A240	8	15	1.7	<i>Syzygium nervosum</i>	Retain
275	A241	5	6	1.3	<i>Azadirachta indica</i>	Retain
276	A242	12	14	1.9	<i>Syzygium nervosum</i>	Retain
277	A243	10	12	1.8	<i>Syzygium nervosum</i>	Retain
278	A244	10	12	1.5	<i>Syzygium nervosum</i>	Retain
279	A245	10	12	1.9	<i>Syzygium nervosum</i>	Retain
280	A246	8	12	2.4	<i>Syzygium nervosum</i>	Retain
281	A247	6	8	2.2	<i>Syzygium nervosum</i>	Retain
282	A248	6	6	1.1	<i>Syzygium nervosum</i>	Retain
283	A249	10	12	1.8	<i>Syzygium nervosum</i>	Retain
284	A250A	8	7	0.85	<i>Pithecellobium dulce</i>	Retain
285	A250B	1	2	0.16	<i>Pithecellobium dulce</i>	Retain
286	A251	1	3	0.15	<i>Mimusops elengi</i>	Retain
287	A252	1.5	2	0.6	<i>Palm species</i>	Transplant
288	A253	1.5	3	0.2	<i>Bombax ceiba</i>	Transplant
289	A254	5	5	0.5	<i>Ficus racemosa</i>	Transplant
290	A255	2	3	0.4	<i>Ficus racemosa</i>	Transplant
291	A256	2	3	0.2	<i>Ficus racemosa</i>	Transplant
292	A257	2	4	0.25	<i>Ficus racemosa</i>	Transplant
293	A258	1	2	0.15	<i>Pongamia pinnata</i>	Retain
294	A259	1	1.1	0.17	<i>Putranjiva roxburghii</i>	Retain
295	A260	1	2	0.15	<i>Ficus racemosa</i>	Transplant
296	A261	0.5	2	0.15	<i>Lagerstroemia speciosa</i>	Retain
297	A262	2	3	0.25	<i>Ficus racemosa</i>	Transplant
298	A263	1.5	2.5	0.25	<i>Polyalthia species</i>	Retain
299	A264	1	2	0.25	<i>Polyalthia species</i>	Retain
300	A265	2	4	0.17	<i>Morus alba</i>	Retain
301	A266A	2	4	0.17	<i>Morus alba</i>	Retain
302	A266B	2	3	0.15	<i>Morus alba</i>	Retain
303	A267	2	4	0.2	<i>Morus alba</i>	Retain
304	A268	2	3	0.15	<i>Morus alba</i>	Retain
305	A269	2	4	0.3	<i>Morus alba</i>	Retain
306	A270	2	2	0.25	<i>Ficus religiosa</i>	Retain
307	A271	1	2	0.15	<i>Azadirachta indica</i>	Retain
308	A272	1	2	0.17	<i>Azadirachta indica</i>	Retain
309	A273	1	3	0.15	<i>Pine species</i>	Transplant
310	A274	2	2	0.15	<i>Syzygium nervosum</i>	Transplant
311	A275A	1	1.5	0.2	<i>Ficus species</i>	Transplant
312	A275B	1	1.5	0.2	<i>Ficus species</i>	Transplant
313	A276	1	1.5	0.15	<i>Ficus species</i>	Transplant
314	A277	1	1.5	0.2	<i>Ficus species</i>	Transplant
315	A278A	1	2.5	0.28	<i>Cactus</i>	Transplant
316	A278B	1	2.5	0.28	<i>Cactus</i>	Transplant
317	A278C	1	2.5	0.28	<i>Cactus</i>	Transplant
318	B1	12	10	1.6	<i>Ficus virens</i>	Retain
319	B2	2	2.5	0.18	<i>Morus alba</i>	Transplant
320	B3	15	16	4.3	<i>Ficus religiosa</i>	Retain
321	B4A	2	3	0.17	<i>Thevetia peruviana orange</i>	Retain
322	B4B	2	3	0.16	<i>Thevetia peruviana orange</i>	Retain
323	B5A	2	4	0.25	<i>Pongamia pinnata</i>	Retain
324	B5B	2	4	0.25	<i>Pongamia pinnata</i>	Retain
325	B6	3	6	0.4	<i>Putranjiva roxburghii</i>	Retain
326	B7	5	7	0.7	<i>Polyalthia species</i>	Transplant
327	B8	4	5	0.35	<i>Polyalthia species</i>	Transplant
328	B9A	12	14	1.4	<i>Ficus virens</i>	Transplant to plot 30 B
329	B9B	1	3	0.4	<i>Ficus virens</i>	Transplant
330	B10	14	15	4.1	<i>Ficus religiosa</i>	Transplant to plot 30 B
331	B11A	2	4	0.2	<i>Morus alba</i>	Transplant
332	B11B	2	4	0.2	<i>Morus alba</i>	Transplant
333	B11C	2	4	0.2	<i>Morus alba</i>	Transplant
334	B12	3	5	0.3	<i>Morus alba</i>	Transplant
335	B13	10	14	2.1	<i>Ficus religiosa</i>	Transplant to plot 30 B
336	B14	6	6	1	<i>Bombax ceiba</i>	Transplant
337	B15	6	6	0.7	<i>Bombax ceiba</i>	Transplant
338	B16	7	8	1.35	<i>Mimusops elengi</i>	Transplant to plot 30 B
339	B17	5	8	0.5	<i>Ficus racemosa</i>	Transplant
340	B18	2	5	0.4	<i>Morus alba</i>	Transplant

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Executive Enclave : List of vegetation to transplant and retain (As on 25-02-2022)

S.NO	TREE NO	SPREAD	HEIGHT	GIRTH	TREE NAME	STATUS
341	B19	7	8	1.3	<i>Mimusops elengi</i>	Transplant to plot 30 B
342	B20	3	6	0.4	<i>Polyalthia species</i>	Transplant
343	B21	3	6	0.7	<i>Polyalthia species</i>	Retain
344	B22	3	5	0.45	<i>Polyalthia species</i>	Retain
345	B23	4	5	0.4	<i>Polyalthia species</i>	Retain
346	B24	3	6	0.35	<i>Polyalthia species</i>	Retain
347	B25	2	5	0.4	<i>Polyalthia species</i>	Retain
348	B26	4	8	0.85	<i>Polyalthia species</i>	Retain
349	B27	10	15	2.7	<i>Syzygium nervosum</i>	Retain
350	B28	1	3	0.15	<i>Ficus microcarpa</i>	Retain
351	B29	1	2	0.16	<i>Ficus microcarpa</i>	Retain
352	B30	1	2	0.17	<i>Ficus microcarpa</i>	Retain
353	B31	2	3	0.25	<i>Morus alba</i>	Retain
354	B32	1	2	0.15	<i>Ficus microcarpa</i>	Retain
355	B33	1	2	0.16	<i>Ficus microcarpa</i>	Retain
356	B34	1	2	0.15	<i>Ficus microcarpa</i>	Retain
357	B35	1.5	2	0.16	<i>Limon citrus</i>	Retain
358	B36A	2	3	0.15	<i>Diospyros montana</i>	Retain
359	B36B	2	3	0.15	<i>Diospyros montana</i>	Retain
360	B37	3	3	0.25	<i>Putranjiva roxburghii</i>	Retain
361	B38	2	4	0.2	<i>Ficus microcarpa</i>	Retain
362	B39	1	1.5	0.16	<i>Alstonia scholaris</i>	Retain
363	B40	2	3	0.2	<i>Ficus microcarpa</i>	Retain
364	B41	2	2	0.2	<i>Alstonia scholaris</i>	Transplant
365	B42	2	4	0.25	<i>Morus alba</i>	Transplant
366	B43	2	2	0.2	<i>Ficus microcarpa</i>	Transplant
367	B44	2	2	0.2	<i>Putranjiva roxburghii</i>	Transplant
368	B45	1	2	0.25	<i>Alstonia scholaris</i>	Transplant
369	B46A	2	4	0.4	<i>Ficus microcarpa</i>	Transplant
370	B46B	1	2	0.2	<i>Ficus microcarpa</i>	Transplant
371	B46C	1	3	0.3	<i>Ficus microcarpa</i>	Transplant
372	B47	1	2	0.3	<i>Alstonia scholaris</i>	Retain
373	B48	2	3	0.2	<i>Ficus racemosa</i>	Retain
374	B49	1	2	0.16	<i>Ficus microcarpa</i>	Retain
375	B50	1	2	0.2	<i>Ficus microcarpa</i>	Retain
376	B51	1	2	0.15	<i>Ficus microcarpa</i>	Retain
377	B52	4	6	0.4	<i>Ficus microcarpa</i>	Retain
378	B53	1	3	0.2	<i>Polyalthia species</i>	Retain
379	B54	1	1.5	0.25	<i>Polyalthia species</i>	Retain
380	B55A	1	3	0.2	<i>Ficus microcarpa</i>	Retain
381	B55B	1	3	0.25	<i>Ficus microcarpa</i>	Retain
382	B56	1	1.5	0.15	<i>Ficus microcarpa</i>	Retain
383	B57	1	3	0.2	<i>Polyalthia species</i>	Retain
384	B58	1	3	0.2	<i>Polyalthia species</i>	Retain
385	B59	1	3	0.2	<i>Polyalthia species</i>	Retain
386	B60	1	3	0.15	<i>Araucaria columnaris</i>	Retain
387	B61A	1	1.5	0.15	<i>Ficus microcarpa</i>	Retain
388	B61B	1	1.5	0.17	<i>Ficus microcarpa</i>	Retain
389	B62	1	1.5	0.15	<i>Ficus microcarpa</i>	Retain
390	B63A	1	1.5	0.2	<i>Ficus microcarpa</i>	Retain
391	B63B	1	1.5	0.17	<i>Ficus microcarpa</i>	Retain
392	B63C	1	1.5	0.16	<i>Ficus microcarpa</i>	Retain
393	B63D	1	1.5	0.15	<i>Ficus microcarpa</i>	Retain
394	B64	1	1.5	0.16	<i>Tabernaemontana divaricata-shrub</i>	Retain
395	B65	8	12	1	<i>Ficus racemosa</i>	Retain
396	B66	10	12	1.2	<i>Ficus racemosa</i>	Retain
397	B67	8	6	1.15	<i>Morus alba</i>	Retain
398	B68	10	12	1.6	<i>Ficus religiosa</i>	Retain
399	B69	4	5	0.4	<i>Morus alba</i>	Transplant
400	B70A	2	3	0.2	<i>Limon citrus</i>	Retain
401	B70B	2	3	0.16	<i>Limon citrus</i>	Retain
402	B70C	2	3	0.15	<i>Limon citrus</i>	Retain
403	B70D	2	3	0.15	<i>Limon citrus</i>	Retain
404	B71	3	4	0.35	<i>Plumeria alba</i>	Transplant
405	B72	3	4	0.18	<i>Mangifera indica</i>	Transplant
406	B73	14	15	1.9	<i>Ficus religiosa</i>	Transplant to plot 30 B
407	B74	10	14	1.4	<i>Cassia fistula</i>	Transplant to plot 30 B
408	B75	10	10	1.4	<i>Schleichera oleosa</i>	Transplant to plot 30 B

Executive Enclave : List of vegetation to transplant and retain (As on 25-02-2022)

S.NO	TREE NO	SPREAD	HEIGHT	GIRTH	TREE NAME	STATUS
409	B76	10	11	1.2	<i>Azadirachta indica</i>	Retain
410	B77	12	12	1.7	<i>Azadirachta indica</i>	Retain
411	B78	2	3	0.15	<i>Pithecellobium dulce</i>	Retain
412	B79	2	3	0.2	<i>Pongamia pinnata</i>	Retain
413	B80	2	3	0.16	<i>Pongamia pinnata</i>	Retain
414	B81A	16	15	3.2	<i>Ficus religiosa</i>	Retain
415	B81B	12	14	2.1	<i>Ficus religiosa</i>	Retain
416	B82A	12	15	2.1	<i>Ficus religiosa</i>	Retain
417	B82B	2	3	0.4	<i>Ficus religiosa</i>	Retain
418	B82C	1	3	0.3	<i>Ficus religiosa</i>	Retain
419	B82D	1	2	0.15	<i>Ficus religiosa</i>	Retain
420	B82E	1	2	0.16	<i>Ficus religiosa</i>	Retain
421	B82F	1	2	0.17	<i>Ficus religiosa</i>	Retain
422	B83	3	3	0.2	<i>Morus alba</i>	Retain
423	B84A	3	4	0.2	<i>Morus alba</i>	Retain
424	B84B	3	4	0.2	<i>Morus alba</i>	Retain
425	B85A	3	4	0.2	<i>Morus alba</i>	Retain
426	B85B	3	4	0.3	<i>Morus alba</i>	Retain
427	B86	3	4	0.2	<i>Morus alba</i>	Retain
428	B87	4	5	0.35	<i>Morus alba</i>	Retain
429	B88A	1.5	2.5	0.18	<i>Ficus racemosa</i>	Transplant
430	B88B	1.5	2.5	0.15	<i>Ficus racemosa</i>	Transplant
431	B89	3	4	0.2	<i>Morus alba</i>	Retain
432	B90	3	4	0.16	<i>Morus alba</i>	Retain
433	B91	2	3	0.2	<i>Morus alba</i>	Retain
434	B92A	6	8	1.4	<i>Morus alba</i>	Transplant to plot 30 B
435	B92B	6	8	1.6	<i>Morus alba</i>	Transplant to plot 30 B
436	B93A	1	2	0.16	<i>Ficus religiosa</i>	Transplant
437	B93B	1	1.2	0.15	<i>Ficus religiosa</i>	Transplant
438	B94A	3	4	0.3	<i>Ficus virens</i>	Transplant
439	B94B	2	3	0.3	<i>Ficus virens</i>	Transplant
440	B94C	2	3	0.2	<i>Ficus virens</i>	Transplant
441	B95	1	3	0.16	<i>Ficus religiosa</i>	Retain
442	B96	2	3	0.25	<i>Ficus virens</i>	Retain
443	B97	7	10	0.8	<i>Ficus religiosa</i>	Retain
444	B98A	8	8	1.1	<i>Morus alba</i>	Retain
445	B98B	7	8	0.9	<i>Morus alba</i>	Retain
446	B98C	3	6	0.3	<i>Morus alba</i>	Retain
447	B99A	6	7	1	<i>Morus alba</i>	Transplant
448	B99B	6	8	1.2	<i>Morus alba</i>	Transplant to plot 30 B
449	B99C	4	5	0.6	<i>Morus alba</i>	Transplant
450	B100A	7	8	0.9	<i>Morus alba</i>	Transplant
451	B100B	7	8	1.1	<i>Morus alba</i>	Transplant
452	B101	4	4	0.35	<i>Plumeria alba</i>	Transplant
453	B102	10	10	2.1	<i>Ficus benghalensis</i>	Transplant to plot 30 B
454	B103	1	2	0.3	<i>Polyalthia species</i>	Transplant
455	B104	1	2	0.3	<i>Polyalthia species</i>	Transplant
456	B105	1	2	0.25	<i>Polyalthia species</i>	Transplant
457	B106	1	2	0.3	<i>Polyalthia species</i>	Transplant
458	B107A	5	6	1	<i>Morus alba</i>	Transplant
459	B107B	4	6	1	<i>Morus alba</i>	Transplant
460	B108	7	7	1.7	<i>Ficus racemosa</i>	Transplant to plot 30 B
461	B109	5	5	1.3	<i>Morus alba</i>	Transplant to plot 30 B
462	B110	2	4	0.3	<i>Ficus religiosa</i>	Transplant
463	B111A	8	7	1.4	<i>Ficus racemosa</i>	Retain
464	B111B	6	6	1	<i>Ficus racemosa</i>	Retain
465	B112	8	10	1.7	<i>Terminalia arjuna</i>	Retain
466	B113	10	10	1.7	<i>Terminalia arjuna</i>	Transplant to plot 30 B
467	B114	10	12	1.8	<i>Terminalia arjuna</i>	Retain
468	B115	9	12	1.7	<i>Bombax ceiba</i>	Retain
469	B116	6	10	1.6	<i>Terminalia arjuna</i>	Retain
470	B117A	12	14	2.6	<i>Ficus religiosa</i>	Transplant to plot 30 B
471	B117B	2	3	0.15	<i>Ficus religiosa</i>	Transplant
472	B118	12	16	2.1	<i>Bombax ceiba</i>	Transplant to plot 30 B
473	B119	6	6	1.75	<i>Pongamia pinnata</i>	Transplant to plot 30 B
474	B120	10	10	1.7	<i>Ficus virens</i>	Transplant to plot 30 B
475	B121	8	8	0.8	<i>Morus alba</i>	Transplant
476	B122	12	15	1.4	<i>Terminalia arjuna</i>	Transplant to plot 30 B

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Executive Enclave : List of vegetation to transplant and retain (As on 25-02-2022)

S.NO	TREE NO	SPREAD	HEIGHT	GIRTH	TREE NAME	STATUS
477	B123	18	17	3.1	<i>Ficus religiosa</i>	Retain
478	B124	12	16	2.3	<i>Terminalia arjuna</i>	Transplant to plot 30 B
479	B125	2	3	0.25	<i>Lawsonia inermis</i>	Retain
480	B126	2	3	0.2	<i>Pongamia pinnata</i>	Retain
481	B127A	5	6	0.4	<i>Morus alba</i>	Transplant
482	B127B	5	5	0.45	<i>Morus alba</i>	Transplant
483	B127C	2	6	0.5	<i>Morus alba</i>	Transplant
484	B127D	2	5	0.55	<i>Morus alba</i>	Transplant
485	B128A	5	5	0.6	<i>Morus alba</i>	Transplant
486	B128B	4	4	0.4	<i>Morus alba</i>	Transplant
487	B128C	3	3	0.35	<i>Morus alba</i>	Transplant
488	B129A	7	8	2.2	<i>Morus alba</i>	Transplant to plot 30 B
489	B129B	6	8	0.9	<i>Morus alba</i>	Transplant
490	B130	3	6	0.7	<i>Morus alba</i>	Transplant
491	B131	6	8	0.6	<i>Ficus racemosa</i>	Transplant
492	B132A	3	5	0.7	<i>Lawsonia inermis</i>	Transplant
493	B132B	2	3	0.2	<i>Lawsonia inermis</i>	Transplant
494	B132C	1	2	0.15	<i>Lawsonia inermis</i>	Transplant
495	B133	3	5	0.4	<i>Putranjiva roxburghii</i>	Transplant
496	B134	8	10	1.4	<i>Ficus racemosa</i>	Transplant to plot 30 B
497	B135	10	12	1.4	<i>Ficus racemosa</i>	Transplant to plot 30 B
498	B136	3	6	0.35	<i>Ficus racemosa</i>	Transplant
499	B137	6	8	0.7	<i>Morus alba</i>	Transplant
500	B138A	2.5	3	0.2	<i>Morus alba</i>	Transplant
501	B138B	6	8	0.5	<i>Morus alba</i>	Transplant
502	B138C	6	8	0.6	<i>Morus alba</i>	Transplant
503	B139	2	6	0.4	<i>Bombax ceiba</i>	Transplant
504	B140	6	8	0.7	<i>Morus alba</i>	Transplant
505	B141	12	17	1.8	<i>Terminalia arjuna</i>	Transplant to plot 30 B
506	B142	12	16	1.85	<i>Terminalia arjuna</i>	Transplant to plot 30 B
507	B143	8	7	1.1	<i>Bombax ceiba</i>	Retain
508	B144	7	6	1.2	<i>Terminalia arjuna</i>	Transplant to plot 30 B
509	B145A	2	3	0.3	<i>Ficus racemosa</i>	Transplant
510	B145B	2	3	0.2	<i>Ficus racemosa</i>	Transplant
511	B146	1	2	0.15	<i>Ficus racemosa</i>	Transplant
512	B147	3	5	0.4	<i>Ficus racemosa</i>	Transplant
513	B148	2	2	0.3	<i>Ficus racemosa</i>	Transplant
514	B149	2	4	0.2	<i>Ficus religiosa</i>	Transplant
515	B150	6	5	0.6	<i>Morus alba</i>	Transplant
516	B151	6	6	0.8	<i>Morus alba</i>	Transplant
517	B152	3	4	0.3	<i>Ficus religiosa</i>	Transplant
518	B153	2	3	0.15	<i>Ficus religiosa</i>	Transplant
519	B154A	2	5	0.3	<i>Terminalia catappa</i>	Transplant
520	B154B	2	4	0.25	<i>Terminalia catappa</i>	Transplant
521	B155A	2	4	0.2	<i>Ficus racemosa</i>	Transplant
522	B155B	1	3	0.16	<i>Ficus racemosa</i>	Transplant
523	B155C	1	2	0.15	<i>Ficus racemosa</i>	Transplant
524	B156	6	8	0.7	<i>Bombax ceiba</i>	Transplant
525	B157	2	4	0.2	<i>Ficus religiosa</i>	Transplant
526	B158	2	4	0.3	<i>Ficus religiosa</i>	Transplant
527	B159	1	3	0.2	<i>Polyalthia species</i>	Transplant
528	B160	2	4	0.2	<i>Ficus racemosa</i>	Transplant
529	B161A	8	8	1.1	<i>Morus alba</i>	Transplant
530	B161B	5	7	0.7	<i>Morus alba</i>	Transplant
531	B161C	5	6	0.6	<i>Morus alba</i>	Transplant
532	B162	8	12	1.7	<i>Syzygium nervosum</i>	Transplant to plot 30 B
533	B163	10	12	1.8	<i>Syzygium nervosum</i>	Transplant to plot 30 B
534	B164A	14	16	4.2	<i>Ficus benghalensis</i>	Transplant to plot 30 B
535	B164B	0	0	0.7	<i>Ficus benghalensis</i>	Transplant
536	B165	8	9	1.1	<i>Bombax ceiba</i>	Transplant
537	B166	8	10	1.1	<i>Dalbergia sissoo</i>	Transplant
538	B167	6	8	0.9	<i>Morus alba</i>	Transplant
539	B168	5	8	0.7	<i>Morus alba</i>	Transplant
540	B169	10	12	1.9	<i>Bombax ceiba</i>	Transplant to plot 30 B
541	B170	6	6	1.2	<i>Morus alba</i>	Transplant
542	B171A	6	8	1.1	<i>Morus alba</i>	Retain
543	B171B	6	8	0.9	<i>Morus alba</i>	Retain
544	B172A	2	3	0.3	<i>Morus alba</i>	Transplant

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Executive Enclave : List of vegetation to transplant and retain (As on 25-02-2022)

S.NO	TREE NO	SPREAD	HEIGHT	GIRTH	TREE NAME	STATUS
545	B172B	2	3	0.25	<i>Morus alba</i>	Transplant
546	B172C	2	3	0.25	<i>Morus alba</i>	Transplant
547	B172D	2	3	0.2	<i>Morus alba</i>	Transplant
548	B173	10	12	1.4	<i>Ficus religiosa</i>	Transplant
549	B174	3	7	1	<i>Palm species</i>	Retain
550	B175	1	1.5	0.2	<i>Palm species</i>	Retain
551	B176	1.5	3	0.4	<i>Palm species</i>	Retain
552	B177	2	3	0.35	<i>Palm species</i>	Retain
553	B178	8	9	1.8	<i>Bombax ceiba</i>	Retain
554	B179	16	14	3.2	<i>Azadirachta indica</i>	Retain
555	B180A	7	8	1	<i>Morus alba</i>	Retain
556	B180B	7	8	0.9	<i>Morus alba</i>	Retain
557	B181	2	4	0.2	<i>Ficus racemosa</i>	Retain
558	B182	3	4	0.4	<i>Ficus racemosa</i>	Retain
559	B183	2	3	0.16	<i>Ficus religiosa</i>	Retain
560	B184A	1	3	0.17	<i>Pongamia pinnata</i>	Retain
561	B184B	1	2	0.15	<i>Pongamia pinnata</i>	Retain
562	B185	15	18	5.4	<i>Bombax ceiba</i>	Retain
563	B186	8	12	1.4	<i>Ficus religiosa</i>	Retain
564	B187	8	10	1.65	<i>Ficus religiosa</i>	Transplant to plot 30 B
565	B188	3	4	0.4	<i>Psidium guajava</i>	Transplant
566	B189	3	4	0.22	<i>Citrus limon</i>	Transplant
567	B190A	2	4	0.17	<i>Syzygium nervosum</i>	Transplant
568	B190B	2	3	0.15	<i>Syzygium nervosum</i>	Transplant
569	B191	8	8	1.9	<i>Morus alba</i>	Transplant
570	B192	1	4	0.15	<i>Ficus racemosa</i>	Transplant
571	B193A	5	8	0.8	<i>Pongamia pinnata</i>	Transplant
572	B193B	3	4	0.2	<i>Pongamia pinnata</i>	Transplant
573	B193C	2	4	0.17	<i>Pongamia pinnata</i>	Transplant
574	B193D	1	3	0.3	<i>Pongamia pinnata</i>	Transplant
575	B193E	1	2	0.15	<i>Pongamia pinnata</i>	Transplant
576	B194	7	8	1.1	<i>Pongamia pinnata</i>	Transplant
577	B195	8	8	1.3	<i>Morus alba</i>	Transplant
578	B196	8	9	1.4	<i>Bombax ceiba</i>	Retain
579	B197	10	8	1.15	<i>Bombax ceiba</i>	Retain
580	B198	6	7	2	<i>Ficus virens</i>	Transplant to plot 30 B
581	B199	10	12	3.5	<i>Ficus racemosa</i>	Transplant to plot 30 B
582	B200	1	3	0.16	<i>Polyalthia species</i>	Transplant
583	B201	1	3	0.16	<i>Polyalthia species</i>	Transplant
584	B202	1	3	0.16	<i>Polyalthia species</i>	Transplant
585	B203	1.5	2	0.15	<i>Azadirachta indica</i>	Transplant
586	B204	1.5	2	0.15	<i>Aegle marmelos</i>	Transplant
587	B205	1	3	0.16	<i>Polyalthia species</i>	Transplant
588	B206	6	8	0.9	<i>Pongamia pinnata</i>	Transplant
589	B207	2	3	0.2	<i>Azadirachta indica</i>	Transplant
590	B208	2	2	0.25	<i>Ficus racemosa</i>	Transplant
591	B209	2	2	0.2	<i>Ficus racemosa</i>	Retain
592	B210A	2	2	0.2	<i>Morus alba</i>	Retain
593	B210B	1.5	1.5	0.15	<i>Morus alba</i>	Retain
594	B211	1.5	2	0.15	<i>Putranjiva roxburghii</i>	Retain
595	B212	2	3	0.15	<i>Ficus racemosa</i>	Transplant
596	B213	2	3	0.15	<i>Morus alba</i>	Transplant
597	B214	2	2	0.15	<i>Ficus racemosa</i>	Transplant
598	B215A	4	7	0.6	<i>Pongamia pinnata</i>	Transplant
599	B215B	3	6	0.4	<i>Pongamia pinnata</i>	Transplant
600	B215C	2	5	0.3	<i>Pongamia pinnata</i>	Transplant
601	B216	7	8	0.8	<i>Morus alba</i>	Transplant
602	B217A	10	12	1.7	<i>Ficus religiosa</i>	Transplant to plot 30 B
603	B217B	2	3	0.4	<i>Ficus religiosa</i>	Transplant
604	B218	6	6	0.5	<i>Morus alba</i>	Transplant
605	B219	5	5	0.4	<i>Morus alba</i>	Transplant
606	B220	3	5	0.25	<i>Azadirachta indica</i>	Transplant
607	B221	0.6	1.3	0.15	<i>Ficus species</i>	Retain
608	B222	1	3	0.15	<i>Polyalthia species</i>	Transplant
609	B223	4	6	0.6	<i>Bombax ceiba</i>	Transplant
610	B224	1	3	0.2	<i>Polyalthia species</i>	Transplant
611	B225	1	3	0.2	<i>Polyalthia species</i>	Transplant
612	B226	1	3	0.2	<i>Polyalthia species</i>	Transplant

Executive Enclave : List of vegetation to transplant and retain (As on 25-02-2022)

S.NO	TREE NO	SPREAD	HEIGHT	GIRTH	TREE NAME	STATUS
613	B227	2	4	0.3	<i>Ficus religiosa</i>	Transplant
614	B228	1	4	0.2	<i>Polyalthia species</i>	Transplant
615	B229	2	4	0.25	<i>Azadirachta indica</i>	Transplant
616	B230	2	3	0.2	<i>Polyalthia species</i>	Transplant
617	B231	1.5	2.5	0.15	Wooden apple	Retain
618	B232	10	8	1.05	<i>Syzygium nervosum</i>	Transplant
619	B233	2	3	0.2	<i>Ficus racemosa</i>	Transplant
620	B234A	4	5	0.6	<i>Morus alba</i>	Transplant
621	B234B	4	5	0.6	<i>Morus alba</i>	Transplant
622	B235	4	6	0.5	<i>Polyalthia species</i>	Transplant
623	B236	5	6	0.5	<i>Polyalthia species</i>	Transplant
624	B237	5	6	0.5	<i>Polyalthia species</i>	Transplant
625	B238	5	6	0.65	<i>Polyalthia species</i>	Transplant
626	B239	4	6	0.4	<i>Polyalthia species</i>	Transplant
627	B240	5	6	0.7	<i>Polyalthia species</i>	Transplant
628	B241	5	6	0.4	<i>Morus alba</i>	Retain
629	B242	8	10	0.8	<i>Ficus racemosa</i>	Transplant
630	B243	6	8	0.7	<i>Morus alba</i>	Transplant
631	B244	10	10	1	<i>Ficus racemosa</i>	Transplant
632	B245A	5	7	0.4	<i>Morus alba</i>	Transplant
633	B245B	5	7	0.3	<i>Morus alba</i>	Transplant
634	B245C	6	7	0.6	<i>Morus alba</i>	Transplant
635	B245D	3	5	0.2	<i>Morus alba</i>	Transplant
636	B246	3	6	0.2	<i>Ficus racemosa</i>	Transplant
637	B247	12	15	2	<i>Terminalia arjuna</i>	Transplant
638	B248A	7	12	1.4	<i>Ficus racemosa</i>	Transplant
639	B248B	7	10	0.7	<i>Ficus racemosa</i>	Transplant
640	B248C	6	12	1	<i>Ficus racemosa</i>	Transplant
641	B248D	6	10	0.8	<i>Ficus racemosa</i>	Transplant
642	B249A	3	4	0.3	<i>Ficus racemosa</i>	Transplant
643	B249B	3	4	0.25	<i>Ficus racemosa</i>	Transplant
644	B250	6	7	0.85	<i>Mangifera indica</i>	Transplant
645	B251	8	8	1.2	<i>Azadirachta indica</i>	Transplant
646	B252	3	4	0.2	<i>Bombax ceiba</i>	Transplant
647	B253A	1	3	0.16	<i>Ficus religiosa</i>	Transplant
648	B253B	1	3	0.16	<i>Ficus religiosa</i>	Transplant
649	B253C	1	2	0.2	<i>Ficus religiosa</i>	Transplant
650	B254	4	5	0.6	<i>Ficus religiosa</i>	Transplant
651	B255	2	3	0.16	<i>Ficus racemosa</i>	Transplant
652	B256	5	5	0.5	<i>Ficus racemosa</i>	Transplant
653	B257A	2	5	0.25	<i>Tecoma gaudichaudi</i>	Transplant
654	B257B	2	3	0.15	<i>Tecoma gaudichaudi</i>	Transplant
655	B257C	1	3	0.16	<i>Tecoma gaudichaudi</i>	Transplant
656	B258	1	3	0.16	<i>Ficus racemosa</i>	Transplant
657	B259	1.5	3	0.25	<i>Ficus racemosa</i>	Transplant
658	B260A	2	3	0.25	<i>Tecoma gaudichaudi</i>	Transplant
659	B260B	2	2	0.1	<i>Tecoma gaudichaudi</i>	Transplant
660	B261	2	3	0.16	<i>Morus alba</i>	Transplant
661	B262	2	3	0.25	<i>Ficus racemosa</i>	Transplant
662	B263	2	4	0.16	<i>Tecoma gaudichaudi</i>	Transplant
663	B264	3	4	0.2	<i>Tecoma gaudichaudi</i>	Transplant
664	B265	3	5	0.8	<i>Ficus racemosa</i>	Transplant
665	B266	8	10	1.2	<i>Ficus racemosa</i>	Transplant
666	B267	10	12	1.8	<i>Ficus racemosa</i>	Transplant
667	B268	6	8	1.3	<i>Mimusops elengi</i>	Retain
668	B269	12	15	2.5	<i>Syzygium nervosum</i>	Retain
669	B270	6	7	1	<i>Mimusops elengi</i>	Retain
670	B271A	6	8	1	<i>Morus alba</i>	Retain
671	B271B	6	8	0.7	<i>Morus alba</i>	Retain
672	B272	5	7	0.8	<i>Morus alba</i>	Retain
673	B273	12	14	1.8	<i>Syzygium nervosum</i>	Retain
674	B274	5	8	0.6	<i>Ficus racemosa</i>	Retain
675	B275A	5	6	0.8	<i>Morus alba</i>	Retain
676	B275B	5	6	0.6	<i>Morus alba</i>	Retain
677	B276	1	2	0.15	<i>Ficus racemosa</i>	Retain
678	B277A	3	4	0.2	<i>Ficus racemosa</i>	Retain
679	B277B	2	3	0.17	<i>Ficus racemosa</i>	Retain
680	B278	3	4	0.15	<i>Morus alba</i>	Retain

02

Executive Enclave : List of vegetation to transplant and retain (As on 25-02-2022)

S.NO	TREE NO	SPREAD	HEIGHT	GIRTH	TREE NAME	STATUS
681	B279A	2	3	0.15	<i>Morus alba</i>	Retain
682	B279B	2	3	0.15	<i>Morus alba</i>	Retain
683	B280	10	13	2.1	<i>Syzygium nervosum</i>	Retain
684	B281	0.3	1.5	0.15	<i>Morus alba</i>	Transplant
685	B282A	2	3	0.2	<i>Morus alba</i>	Transplant
686	B282B	2	3	0.17	<i>Morus alba</i>	Transplant
687	B283	2	4	0.2	<i>Bombax ceiba</i>	Transplant
688	B284A	3	4	0.2	<i>Pongamia pinnata</i>	Transplant
689	B284B	3	4	0.2	<i>Pongamia pinnata</i>	Transplant
690	B285	2	3	0.2	<i>Ficus panda</i>	Transplant
691	B286A	2	3	0.3	<i>Morus alba</i>	Transplant
692	B286B	2	3	0.2	<i>Morus alba</i>	Transplant
693	B286C	2	3	0.15	<i>Morus alba</i>	Transplant
694	B287A	6	8	1	<i>Morus alba</i>	Retain
695	B287B	6	7	1.1	<i>Morus alba</i>	Retain
696	B288A	3	6	0.4	<i>Morus alba</i>	Retain
697	B288B	3	6	0.6	<i>Morus alba</i>	Retain
698	B288C	3	6	0.3	<i>Morus alba</i>	Retain
699	B289	4	6	0.35	<i>Ficus religiosa</i>	Retain
700	B290	2	5	1.6	<i>Pithecellobium dulce</i>	Retain
701	B291	1	3	0.2	<i>Polyalthia species</i>	Retain
702	B292	1	3	0.25	<i>Polyalthia species</i>	Retain
703	B293	1	2	0.18	<i>Polyalthia species</i>	Retain
704	B294	10	11	2.1	<i>Pithecellobium dulce</i>	Retain
705	B295	1	3	0.2	<i>Polyalthia species</i>	Retain
706	B296	6	7	1.8	<i>Pithecellobium dulce</i>	Retain
707	B297	1	1.5	0.15	<i>Polyalthia species</i>	Retain
708	B298	1	3	0.2	<i>Polyalthia species</i>	Retain
709	B299	1	3	0.2	<i>Polyalthia species</i>	Retain
710	B300	1	3	0.2	<i>Polyalthia species</i>	Retain
711	B301	1	3	0.2	<i>Polyalthia species</i>	Retain
712	B302	1	3	0.2	<i>Polyalthia species</i>	Retain
713	B303	1	2	0.2	<i>Syzygium nervosum</i>	Retain
714	B304	0.1	1.5	0.42	<i>Ficus racemosa</i>	Transplant
715	B305A	1	2.5	0.2	<i>Palm species</i>	Retain
716	B305B	1	2.5	0.2	<i>Palm species</i>	Retain
717	B305C	1	2.5	0.2	<i>Palm species</i>	Retain
718	B306	1	2.5	0.22	<i>Palm species</i>	Retain
719	B307	1	2.5	0.23	<i>Palm species</i>	Retain
720	B308A	1	2.5	0.25	<i>Palm species</i>	Retain
721	B308B	1	2.5	0.25	<i>Palm species</i>	Retain
722	B308C	1	2.5	0.25	<i>Palm species</i>	Retain
723	B308D	1	2.5	0.25	<i>Palm species</i>	Retain
724	B309	1	1	0.2	<i>Unidentified</i>	Retain
725	B310	0.5	1	0.18	<i>Unidentified</i>	Retain
726	C1	5	7	0.45	<i>Mangifera indica</i>	Retain
727	C2A	3	4	0.3	<i>Morus alba</i>	Retain
728	C2B	2	4	0.2	<i>Morus alba</i>	Retain
729	C2C	3	4	0.35	<i>Morus alba</i>	Retain
730	C3A	10	10	1.6	<i>Pithecellobium dulce</i>	Retain
731	C3B	3	7	0.6	<i>Pithecellobium dulce</i>	Retain
732	C3C	3	5	0.3	<i>Pithecellobium dulce</i>	Retain
733	C3D	1	2	0.2	<i>Pithecellobium dulce</i>	Retain
734	C4	12	16	2.4	<i>Syzygium nervosum</i>	Retain
735	C5	10	15	1.9	<i>Syzygium nervosum</i>	Retain
736	C6	3	3	0.4	<i>Ficus racemosa</i>	Retain
737	C7	6	11	0.85	<i>Mangifera indica</i>	Transplant
738	C8	3	4	0.8	<i>Palm species</i>	Retain
739	C9	12	14	1.9	<i>Syzygium nervosum</i>	Retain
740	C10	3	4	0.75	<i>Palm species</i>	Retain
741	C11	4	5	0.8	<i>Palm species</i>	Retain
742	C12	3	3	0.7	<i>Palm species</i>	Retain
743	C13	12	16	2.2	<i>Syzygium nervosum</i>	Retain
744	C14	3	5	0.7	<i>Palm species</i>	Retain
745	C15	4	10	0.6	<i>Bombax ceiba</i>	Retain
746	C16	3	5	0.8	<i>Palm species</i>	Retain
747	C17	8	10	1.7	<i>Morus alba</i>	Retain
748	C18	4	6	0.7	<i>Palm species</i>	Retain

Executive Enclave : List of vegetation to transplant and retain (As on 25-02-2022)

S.NO	TREE NO	SPREAD	HEIGHT	GIRTH	TREE NAME	STATUS
749	C19	12	14	2	<i>Syzygium nervosum</i>	Retain
750	C20	10	14	1.7	<i>Syzygium nervosum</i>	Retain
751	C21	3	3	0.25	<i>Ficus racemosa</i>	Retain
752	C22	7	8	1.2	<i>Ficus religiosa</i>	Retain
753	C23A	5	6	0.8	<i>Pongamia pinnata</i>	Retain
754	C23B	3	4	0.6	<i>Pongamia pinnata</i>	Retain
755	C24A	16	15	3.8	<i>Ficus religiosa</i>	Retain
756	C24B	1	3	0.2	<i>Ficus religiosa</i>	Retain
757	C25	12	15	2.8	<i>Syzygium nervosum</i>	Retain
758	C26	6	8	1.1	<i>Morus alba</i>	Retain
759	C27	2	3	0.22	<i>Syzygium nervosum</i>	Retain
760	C28	2	3	0.2	<i>Syzygium nervosum</i>	Retain
761	C29	12	15	2.1	<i>Syzygium nervosum</i>	Retain
762	C30	15	17	2.9	<i>Ficus religiosa</i>	Retain
763	C31	1	2.5	0.25	<i>Polyalthia species</i>	Retain
764	C32	3	3	1	<i>Palm species</i>	Retain
765	C33	1	2.2	0.17	<i>Ficus panda</i>	Retain
766	C34	2.5	2.2	0.7	<i>Palm species</i>	Retain
767	C35	12	15	3	<i>Pithecellobium dulce</i>	Retain
768	C36	11	15	2.2	<i>Syzygium nervosum</i>	Retain
769	C37	8	9	1.1	<i>Ficus racemosa</i>	Retain
770	C38	13	16	2.6	<i>Syzygium nervosum</i>	Retain
771	C39	12	15	2.6	<i>Syzygium nervosum</i>	Transplant to plot 30 B
772	C40	11	14	2.65	<i>Syzygium nervosum</i>	Retain
773	C41	11	14	2.55	<i>Syzygium nervosum</i>	Retain
774	C42	10	13	1.9	<i>Ficus religiosa</i>	Retain
775	C43	10	15	2.8	<i>Ficus religiosa</i>	Retain
776	C44	12	15	2.1	<i>Syzygium nervosum</i>	Retain
777	C45	11	15	2.3	<i>Ficus religiosa</i>	Transplant
778	C46	10	13	1.1	<i>Alstonia scholaris</i>	Retain
779	C47	12	13	2.3	<i>Syzygium nervosum</i>	Retain
780	P-1	1	1.2	0.3	<i>Putranjiva</i>	Transplant
781	P-2	1	1.2	0.25	<i>Putranjiva</i>	Transplant
782	P-3	1	1	0.3	<i>Putranjiva</i>	Transplant
783	P-4A	1	1	0.2	<i>Putranjiva</i>	Transplant
784	P-4B	1	1	0.2	<i>Putranjiva</i>	Transplant
785	P-5	1	1	0.3	<i>Putranjiva</i>	Transplant
786	P-6	1	1	0.15	<i>Putranjiva</i>	Transplant
787	P-7	1	1	0.25	<i>Putranjiva</i>	Transplant
788	P-8	1	1	0.15	<i>Putranjiva</i>	Transplant
789	P-9	1	1	0.2	<i>Putranjiva</i>	Transplant
790	P-10	1	1	0.18	<i>Putranjiva</i>	Transplant
791	P-11	1	1	0.2	<i>Putranjiva</i>	Transplant
792	P-12	1	1	0.2	<i>Putranjiva</i>	Transplant
793	P-13	1	1	0.2	<i>Putranjiva</i>	Transplant
794	P-14	1	1	0.3	<i>Putranjiva</i>	Transplant
795	P-15	1	1	0.15	<i>Putranjiva</i>	Transplant
796	P-16	1	1	0.15	<i>Putranjiva</i>	Transplant
797	P-17	1	1	0.2	<i>Putranjiva</i>	Transplant
798	P-18	1	1	0.3	<i>Putranjiva</i>	Transplant
799	P-19	1	1	0.2	<i>Putranjiva</i>	Transplant
800	P-20	1	1	0.25	<i>Putranjiva</i>	Transplant
801	P-21	1	1	0.3	<i>Putranjiva</i>	Transplant
802	P-22	1	2	0.2	<i>Ficus species</i>	Transplant
803	P-23	1	1.5	0.25	<i>Ficus species</i>	Transplant
804	P-24	1	1.5	0.2	<i>Ficus species</i>	Transplant
805	P-25	1	1.5	0.15	<i>Ficus species</i>	Transplant
806	P-26	1	1.5	0.2	<i>Ficus species</i>	Transplant
807	P-27	1	2	0.15	<i>Ficus species</i>	Transplant


 EA
 09.04.2022

Executive Enclave : List of vegetation to transplant and retain (As on 25-02-2022)

S.NO	TREE NO	SPREAD	HEIGHT	GIRTH	TREE NAME	STATUS
681	B279A	2	3	0.15	<i>Morus alba</i>	Retain
682	B279B	2	3	0.15	<i>Morus alba</i>	Retain
683	B280	10	13	2.1	<i>Syzygium nervosum</i>	Retain
684	B281	0.3	1.5	0.15	<i>Morus alba</i>	Transplant
685	B282A	2	3	0.2	<i>Morus alba</i>	Transplant
686	B282B	2	3	0.17	<i>Morus alba</i>	Transplant
687	B283	2	4	0.2	<i>Bombax ceiba</i>	Transplant
688	B284A	3	4	0.2	<i>Pongamia pinnata</i>	Transplant
689	B284B	3	4	0.2	<i>Pongamia pinnata</i>	Transplant
690	B285	2	3	0.2	<i>Ficus panda</i>	Transplant
691	B286A	2	3	0.3	<i>Morus alba</i>	Transplant
692	B286B	2	3	0.2	<i>Morus alba</i>	Transplant
693	B286C	2	3	0.15	<i>Morus alba</i>	Transplant
694	B287A	6	8	1	<i>Morus alba</i>	Retain
695	B287B	6	7	1.1	<i>Morus alba</i>	Retain
696	B288A	3	6	0.4	<i>Morus alba</i>	Retain
697	B288B	3	6	0.6	<i>Morus alba</i>	Retain
698	B288C	3	6	0.3	<i>Morus alba</i>	Retain
699	B289	4	6	0.35	<i>Ficus religiosa</i>	Retain
700	B290	2	5	1.6	<i>Pithecellobium dulce</i>	Retain
701	B291	1	3	0.2	<i>Polalthia species</i>	Retain
702	B292	1	3	0.25	<i>Polalthia species</i>	Retain
703	B293	1	2	0.18	<i>Polalthia species</i>	Retain
704	B294	10	11	2.1	<i>Pithecellobium dulce</i>	Retain
705	B295	1	3	0.2	<i>Polalthia species</i>	Retain
706	B296	6	7	1.8	<i>Pithecellobium dulce</i>	Retain
707	B297	1	1.5	0.15	<i>Polalthia species</i>	Retain
708	B298	1	3	0.2	<i>Polalthia species</i>	Retain
709	B299	1	3	0.2	<i>Polalthia species</i>	Retain
710	B300	1	3	0.2	<i>Polalthia species</i>	Retain
711	B301	1	3	0.2	<i>Polalthia species</i>	Retain
712	B302	1	3	0.2	<i>Polalthia species</i>	Retain
713	B303	1	2	0.2	<i>Syzygium nervosum</i>	Retain
714	B304	0.1	1.5	0.42	<i>Ficus racemosa</i>	Transplant
715	B305A	1	2.5	0.2	<i>Palm species</i>	Retain
716	B305B	1	2.5	0.2	<i>Palm species</i>	Retain
717	B305C	1	2.5	0.2	<i>Palm species</i>	Retain
718	B306	1	2.5	0.22	<i>Palm species</i>	Retain
719	B307	1	2.5	0.23	<i>Palm species</i>	Retain
720	B308A	1	2.5	0.25	<i>Palm species</i>	Retain
721	B308B	1	2.5	0.25	<i>Palm species</i>	Retain
722	B308C	1	2.5	0.25	<i>Palm species</i>	Retain
723	B308D	1	2.5	0.25	<i>Palm species</i>	Retain
724	B309	1	1	0.2	Unidentified	Retain
725	B310	0.5	1	0.18	Unidentified	Retain
726	C1	5	7	0.45	<i>Mangifera indica</i>	Retain
727	C2A	3	4	0.3	<i>Morus alba</i>	Retain
728	C2B	2	4	0.2	<i>Morus alba</i>	Retain
729	C2C	3	4	0.35	<i>Morus alba</i>	Retain
730	C3A	10	10	1.6	<i>Pithecellobium dulce</i>	Retain
731	C3B	3	7	0.6	<i>Pithecellobium dulce</i>	Retain
732	C3C	3	5	0.3	<i>Pithecellobium dulce</i>	Retain
733	C3D	1	2	0.2	<i>Pithecellobium dulce</i>	Retain
734	C4	12	16	2.4	<i>Syzygium nervosum</i>	Retain
735	C5	10	15	1.9	<i>Syzygium nervosum</i>	Retain
736	C6	3	3	0.4	<i>Ficus racemosa</i>	Retain
737	C7	6	11	0.85	<i>Mangifera indica</i>	Transplant
738	C8	3	4	0.8	<i>Palm species</i>	Retain
739	C9	12	14	1.9	<i>Syzygium nervosum</i>	Retain
740	C10	3	4	0.75	<i>Palm species</i>	Retain
741	C11	4	5	0.8	<i>Palm species</i>	Retain
742	C12	3	3	0.7	<i>Palm species</i>	Retain
743	C13	12	16	2.2	<i>Syzygium nervosum</i>	Retain
744	C14	3	5	0.7	<i>Palm species</i>	Retain
745	C15	4	10	0.6	<i>Bombax ceiba</i>	Retain
746	C16	3	5	0.8	<i>Palm species</i>	Retain
747	C17	8	10	1.7	<i>Morus alba</i>	Retain
748	C18	4	6	0.7	<i>Palm species</i>	Retain

Executive Enclave : List of vegetation to transplant and retain (As on 25-02-2022)						
S.NO	TREE NO	SPREAD	HEIGHT	GIRTH	TREE NAME	STATUS
749	C19	12	14	2	<i>Syzygium nervosum</i>	Retain
750	C20	10	14	1.7	<i>Syzygium nervosum</i>	Retain
751	C21	3	3	0.25	<i>Ficus racemosa</i>	Retain
752	C22	7	8	1.2	<i>Ficus religiosa</i>	Retain
753	C23A	5	6	0.8	<i>Pongamia pinnata</i>	Retain
754	C23B	3	4	0.6	<i>Pongamia pinnata</i>	Retain
755	C24A	16	15	3.8	<i>Ficus religiosa</i>	Retain
756	C24B	1	3	0.2	<i>Ficus religiosa</i>	Retain
757	C25	12	15	2.8	<i>Syzygium nervosum</i>	Retain
758	C26	6	8	1.1	<i>Morus alba</i>	Retain
759	C27	2	3	0.22	<i>Syzygium nervosum</i>	Retain
760	C28	2	3	0.2	<i>Syzygium nervosum</i>	Retain
761	C29	12	15	2.1	<i>Syzygium nervosum</i>	Retain
762	C30	15	17	2.9	<i>Ficus religiosa</i>	Retain
763	C31	1	2.5	0.25	<i>Polyalthia species</i>	Retain
764	C32	3	3	1	<i>Palm species</i>	Retain
765	C33	1	2.2	0.17	<i>Ficus panda</i>	Retain
766	C34	2.5	2.2	0.7	<i>Palm species</i>	Retain
767	C35	12	15	3	<i>Pithecellobium dulce</i>	Retain
768	C36	11	15	2.2	<i>Syzygium nervosum</i>	Retain
769	C37	8	9	1.1	<i>Ficus racemosa</i>	Retain
770	C38	13	16	2.6	<i>Syzygium nervosum</i>	Retain
771	C39	12	15	2.6	<i>Syzygium nervosum</i>	Transplant to plot 30 B
772	C40	11	14	2.65	<i>Syzygium nervosum</i>	Retain
773	C41	11	14	2.55	<i>Syzygium nervosum</i>	Retain
774	C42	10	13	1.9	<i>Ficus religiosa</i>	Retain
775	C43	10	15	2.8	<i>Ficus religiosa</i>	Retain
776	C44	12	15	2.1	<i>Syzygium nervosum</i>	Retain
777	C45	11	15	2.3	<i>Ficus religiosa</i>	Transplant
778	C46	10	13	1.1	<i>Alstonia scholaris</i>	Retain
779	C47	12	13	2.3	<i>Syzygium nervosum</i>	Retain
780	P-1	1	1.2	0.3	<i>Putranjiva</i>	Transplant
781	P-2	1	1.2	0.25	<i>Putranjiva</i>	Transplant
782	P-3	1	1	0.3	<i>Putranjiva</i>	Transplant
783	P-4A	1	1	0.2	<i>Putranjiva</i>	Transplant
784	P-4B	1	1	0.2	<i>Putranjiva</i>	Transplant
785	P-5	1	1	0.3	<i>Putranjiva</i>	Transplant
786	P-6	1	1	0.15	<i>Putranjiva</i>	Transplant
787	P-7	1	1	0.25	<i>Putranjiva</i>	Transplant
788	P-8	1	1	0.15	<i>Putranjiva</i>	Transplant
789	P-9	1	1	0.2	<i>Putranjiva</i>	Transplant
790	P-10	1	1	0.18	<i>Putranjiva</i>	Transplant
791	P-11	1	1	0.2	<i>Putranjiva</i>	Transplant
792	P-12	1	1	0.2	<i>Putranjiva</i>	Transplant
793	P-13	1	1	0.2	<i>Putranjiva</i>	Transplant
794	P-14	1	1	0.3	<i>Putranjiva</i>	Transplant
795	P-15	1	1	0.15	<i>Putranjiva</i>	Transplant
796	P-16	1	1	0.15	<i>Putranjiva</i>	Transplant
797	P-17	1	1	0.2	<i>Putranjiva</i>	Transplant
798	P-18	1	1	0.3	<i>Putranjiva</i>	Transplant
799	P-19	1	1	0.2	<i>Putranjiva</i>	Transplant
800	P-20	1	1	0.25	<i>Putranjiva</i>	Transplant
801	P-21	1	1	0.3	<i>Putranjiva</i>	Transplant
802	P-22	1	2	0.2	<i>Ficus species</i>	Transplant
803	P-23	1	1.5	0.25	<i>Ficus species</i>	Transplant
804	P-24	1	1.5	0.2	<i>Ficus species</i>	Transplant
805	P-25	1	1.5	0.15	<i>Ficus species</i>	Transplant
806	P-26	1	1.5	0.2	<i>Ficus species</i>	Transplant
807	P-27	1	2	0.15	<i>Ficus species</i>	Transplant


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 09.04.2022