

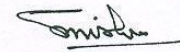
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STATE LEVEL EXPERT APPRAISAL COMMITTEE – DELHI
OFFICE OF DELHI POLLUTION CONTROL COMMITTEE
4th FLOOR, ISBT BUILDING, KASHMERE GATE, DELHI-6
visit us at : <http://dpcc.delhigovt.nic.in>

F.No. DPCC/MS/SEAC/10/ 116

Dated: 13/06/2012

Please find enclosed herewith the minutes of the 42nd meeting of the **State Level Expert Appraisal Committee (SEAC)** held on **25-05-2012 at 10:00 A.M. in the Conference Room of DPCC, at 4th Floor, ISBT Building, Kashmere Gate, Delhi-06** for information and necessary action if any.



(Sandeep Mishra)
Member Secretary, SEAC

To:

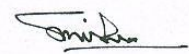
1. **Dr. C.R. Babu, (Chairman, SEAC)**, Professor Emeritus, Center for Environmental Management of Degraded Ecosystems, School of Environment Studies, University of Delhi-110007.
2. **Dr. R.K. Khandal, (Member, SEAC)**, Shriram Institute of Industrial Research, 19, University Road, Delhi-110007.
3. **Sh. Amarjeet Singh, (Member, SEAC)**, A-2, Andrews Ganj Extension, New Delhi - 110049.
4. **Prof. Subir Saha, (Member, SEAC)**, G-1329 (Ground Floor), Chittaranjan Park, New Delhi – 110019.
5. **Dr. (Mrs.) P. Malarvizhi, (Member, SEAC)**, Professor – Accounting and Finance, IILM – Institute for Higher Education, No.-3, Lodhi Institutional Area, Lodhi Road, New Delhi - 110003.
6. **Dr. Mihir Deb, (Member, SEAC)**, C- 1/1157, Vasant Kunj, New Delhi-110070.

Copy to:

1. **Sh. Kaushal Kumar Mathur, Chairman (SEIAA)**, 4, Defence Enclave, Vikas Marg, Delhi - 110092.
2. **PS to Chairman (DPCC) cum Secretary (Environment)**, for kind information.
3. **SEE (IT) - (DPCC)** for necessary action regarding uploading the minutes on the website.

By Speed Post

13/6/12
Ms Pallavi, Secy



(Sandeep Mishra)
Member Secretary, SEAC

**Minutes of the 42nd meeting of State Level Expert Appraisal Committee (SEAC) held on
25.05.2012 from 10:00 am to 6:00 pm in the Conference Room of DPCC at 4th Floor, ISBT,
Kashmere Gate, Delhi-06**

The 42nd meeting of State Level Expert Appraisal Committee (SEAC) was held on 25/05/2012 in the Conference Room of DPCC. The following members of SEAC were present in the meeting:

1. Dr. C.R. Babu - Chairman
2. Professor Subir Saha - Member
3. Shri Amarjeet Singh - Member
4. Dr. Mihir Deb - Member
5. Shri Sandeep Mishra - Member Secretary

Dr. Anil Kumar (Director, Environment), Dr. M.P. George (Scientist D, DPCC) and Dr. Chetna (Scientist, Environment) also attended the meeting. P.S Pankaj (Environment Engineer, DPCC) and N.K Joshi (Environment Engineer, DPCC) assisted the Committee.

The minutes of the 41st meeting of the SEAC were confirmed by the members.

With due permission of the Chairman, cases were considered as per the placed agenda.

Case No. 20

Project Name: Internal Renovations of the existing Hotel Ashok Yatri Niwas built by India Tourism Development Corporation Ltd. From 1979 to 1982 at Plot No. 19, Ashoka Road, New Delhi-110001

Project Proponent: Chief Engineer, M/s Hotel Queen Road Pvt. Ltd.
19, Ashoka Road, New Delhi-110001

E-mail: ramadaplazadelhi@gmail.com

Telephone: 9312225129

Fax No.: 011-4355566

Project Consultant: M/s Perfact Enviro Solutions Pvt. Ltd.

The proposal is for grant of Environmental Clearance for Internal Renovations of the existing Hotel Ashok Yatri Niwas built by India Tourism Development Corporation Ltd. at Plot No. 19, Ashoka Road, New Delh. The total plot area of the hotel is 7120.70 sq.mt. The total built-up Area is 20991 sq.mt. The project involves internal renovation of the existing hotel. The parking requirement is 138 ECS and parking provision is of 319 ECS. The number of rooms before renovation was 558 and after renovation the number is reduced to 419. The total population before renovation was 1258 (Hotel guest: 558 + staff: 500 + visitors: 200) and after renovation, the figure is enhanced to 1269 (Hotel room: 419 + staff: 600 + visitors : 250). The total green area is 1424 sq.mt. Before renovation, the total water requirement was 255 KLD, out of which fresh water requirement was 201 KLD. The wastewater generation was 145 KLD, which was treated at STP of 155 KLD capacity. The treated wastewater of 138 KLD used in HVAC (39 KLD) & Gardening (15 KLD) and discharge to public sewer (84 KLD). After renovation, total water requirement is 299 KLD, out of which freshwater requirement is 228 KLD. The source of fresh water supply is NDMC. Presently the wastewater generation from the hotel complex is 181 KLD, which is treated at STP of 200 KLD. The treated wastewater of 162 KLD is used for HVAC Cooling (50 KLD), Filter backwash (6 KLD) and Gardening (15 KLD) and discharge to public sewer (91 KLD). The electric load of the hotel is 1923 KW supplied by NDMC. One DG set of 1250 KVA capacity and one DG set of 500 KVA capacity have been provided for power backup. The solid waste generated before renovation was 124 Kg/day and after renovation it is 250 Kg/day (biodegradable waste: 175 kg/day + recyclable waste: 75 kg/day). Two Rainwater harvesting pits are provided at the site. The cost of project is 78 crores.

Based on the information furnished, presentation made and further discussions held, the Committee suggested that the following information be submitted before it is recommended to SEIAA for Environmental Clearance:

- (i) An explanatory note on starting and completing the project without obtaining mandatory Environmental Clearance.*
- (ii) Revised Form 1 & 1A after incorporating the present name of the Hotel.*
- (iii) Revised water balance chart with zero water discharge.*
- (iv) Revised layout plans and drawings showing earlier units and changes already made.*
- (v) Action plan for Corporate Social Responsibility.*
- (vi) Secondary Ambient Air & Noise Quality Data from nearby Air Quality Monitoring Station.*

The following conditions should be laid down at the time of issuing EC.

- (i) No extraction of ground water without prior approval of DJB.*
- (ii) Feeding centers for monkeys should be strictly prohibited.*

(iii) The excess treated waste water should not be discharged into public sewer, but should be supplied to nearby parks/gardens.

Case No. 143

Project Name: Proposed Multilevel Parking with Commercial Development at Rohini (West) Metro Station.

Project Proponent : Director, M/s Unity Buildwell Limited. B-4, Vikas Apartment, 34/1, East Punjabi Bagh, New Delhi-110026 & The Delhi Metro Rail Corporation Ltd. Metro Bhawan, Fire Brigade lane, Barakhama Road, New Delhi-110001.

E-mail: admin@unitygroup.net.in

Telephone: 011-28316091

Fax No.: 011- 28314915

Project Consultant: Project presented by the Project Proponent himself.

The proposal is for grant of Environmental Clearance for Proposed Multilevel Parking with Commercial Development at Rohini (West) Metro Station, New Delhi on total plot area of 7577.92 sq.mt (1.87 acres approx.). As per the data provided the total built up area will be 30974.84 sq.mt. The permissible FAR area is 7577.92 sq.mt. The proposed FAR is 7577.92 sq.mt. The permissible Ground Coverage area is 5046.89 sq.mt (66.6 % of the plot area). The proposed Ground Coverage area is 4200.29 sq.mt (55.5 % of the plot area). Total proposed green area is approx. 3000 sq.mt. The total basement area is 5191.18 sq.mt. The maximum height of proposed building will be 27.3 mts. The total number of floors will be 1B+G+5 and the commercial floors will be G+1st + 5th floor. The total parking provision is 552 ECS (basement: 127 ECS + 2nd floor: 123 ECS + 3rd floor: 142 ECS + 4th floor: 160 ECS). The total water requirement will be 72.75 KLD, out of which fresh water requirement will be 24.92 KLD as 47.83 KLD shall be recycled from STP. The source of water supply will be DJB. The waste water generation of 50.35 KLD will be treated in STP of capacity 60 KLD based on FAB reactor technology. The treated wastewater of 47.83 KLD will be used in Flushing (30.41 KLD), Horticulture (5 KLD) and HVAC (12.42 KLD). The total municipal solid waste generation will be approx. 310 kg/day. The power requirement will be 1244 KW and will be met from NDPL. DG sets of 3@500 KVA are proposed for power backup. 2 Number of Rainwater Harvesting Pits are proposed to collect the rain water in an underground water storage tank. Total estimated cost of the project is Rs.40 Crores.

Based on the information furnished, presentation made by the Proponent himself and further discussions held, the Committee suggested to the Project Proponent that the following information is required for further consideration of the project:

- (i) *Revised Form 1& 1A with the title of the project “Multilevel Car Parking with Commercial Complex”.*
- (ii) *Toposheet showing landscape features within 10 sq.km radius.*
- (iii) *Details of Disaster Management plan with command system.*
- (iv) *Ambient Air Quality data and Noise levels from an NABL certified lab.*
- (v) *Details of rain water harvesting.*
- (vi) *Details of solid waste and its recycling/disposal.*
- (vii) *Revised Action plan for CSR.*
- (viii) *Linkages for water and power.*
- (ix) *Approval of Forest Department for tree cutting, if any.*
- (x) *Approval for groundwater extraction from DJB.*
- (xi) *Details of Predicted ambient air quality when the proposed project will be in operations and the likely impact zones and the mitigation measures proposed.*
- (xii) *Re-examine the ground water quality.*

Case No. 144

Project Name: Group Housing Project “Parsvnath Paramount” Opposite Metro pillar
No- 488, Near Tilak Nagar Police Station , Subhash Nagar , Delhi.

Project Proponent: Vice President, M/s Parsvnath Developer Ltd., Parsvanath Metro
Tower, Near Shahdara Metro Station, Delhi – 110032.

E-mail: mail@parsvnath.com & deepakmowar@parsvanth.com

Telephone: +91-11-43010520

Fax No.- +91-11-43010578

Project Consultant: M/s Grass Roots Research & Creation India Pvt. Ltd

The proposal is for grant of Environmental Clearance for Group Housing Project "Parsvnath Paramount" at Subhash Nagar, New Delhi on total plot area of 6,445 sq.mt.(1.59 acres). The total built up area will be 23,262.2 sq.mt. The net plot area is 6267.30 sq.mt. Permissible FAR area for residents is 12,890 sq.mt. and the proposed FAR area for residents is 12,854.06 sq.mt. The permissible FAR area for EWS is 1,933.50 sq.mt. and the proposed FAR area for EWS is 1,972.634 sq.mt. The permissible area of community hall is 400 sq.mt. and the proposed area of community hall is 399.23 sq.mt. The permissible Ground Coverage area is 2146.185 sq.mt. The proposed Ground Coverage area is 1,615.22 sq.mt. Total proposed landscaped area is 1,712.341 sq.mt. The proposed basement area (including service area) is 7,823.842 sq.mt. The total number of dwelling units is 148 (proposed main dwelling units: 103 + proposed EWS: 45). The maximum height of proposed building will be 42.15 m. The total number of proposed towers is 5 (T1, T2, T3, T4 & T5). The maximum number of floors will be 2B+G+12+Terrace. The proposed parking provision is for 322 ECS (open parking: 11 ECS + stilt parking: 7 ECS + basement-I: 207 ECS + basement- II: 97 ECS). The total estimated population is 1505 persons (Residential: 840 persons + Commercial: 665 persons). The total water requirement will be 162 KLD, out of which fresh water requirement will be 79 KLD. Remaining water (83 KLD) requirement shall be met by recycled water. The source of water supply will be DJB. The wastewater generation of 97 KLD will be treated in STP of capacity 150 KLD based on FAB technology. The treated wastewater of 83 KLD will be used in Flushing (34 KLD), Horticulture (10.5 KLD), DG Cooling (6.8 KLD), make up water for swimming pool (5 KLD) and discharge to sewer line (26.7 KLD). In monsoon season, the fresh water requirement will be 79 KLD and treated wastewater of 78 KLD will be used in Flushing (34 KLD), DG Cooling (6.8 KLD) and discharge to sewer line (37.2 KLD). The total solid waste generation will be 495.65 kg/day (biodegradable waste: 297.39 kg/day + non-biodegradable waste: 148. 695 kg/day + inert waste: 49.565 kg/day). The total power requirement will be 1199.3 KW and will be met from BSES Rajdhani Power Ltd. DG sets of 1x1500 KVA & 2x380 KVA are proposed for power backup. 2 Number of Rainwater Harvesting Pits are being proposed for artificial rain water recharge within the project premises. Total estimated cost of the project is Rs. 76.79 Crores.

Based on the information furnished, presentation made and further discussions held, the Committee suggested to the Project Proponent that the following information is required for further consideration of the project:

- (i) Present status of construction stage with an explanatory note as to why the construction was started without obtaining prior Environmental Clearance.*
- (ii) Revised Form 1 and 1A with correct title of the project.*
- (iii) Revised Action plan for CSR.*
- (iv) Details of solid waste generated and its recycling/disposal.*
- (v) Details of load required and energy conservation.*
- (vi) Revised landscape design.*
- (vii) Details of Fire Fighting Layout plans showing fire safety devices.*

- (viii) *Details of water requirement and layout plan showing service lines.*
- (ix) *Revised water balance chart.*
- (x) *Linkages for water and power.*
- (xi) *Approval of Forest Department for tree cutting.*
- (xii) *DDA's approval for FAR.*
- (xiii) *Details of Predicted ambient air quality when the proposed project will be in operation and the likely impact zones and the possible mitigation measures proposed.*

The following conditions should be laid down at the time of issuing EC:

- (i) *Treated waste water from STP should not be discharged into public sewer but should be supplied for use in nearby parks / gardens.*
- (ii) *No extraction of ground water without prior approval of DJB.*

Case No. 145

Project Name: District Court, New Delhi, Promoted by Govt. of NCT, Delhi.

Project Proponent: Executive Engineer, PWD, Building project Division,
B-111, Vikas Bhawan-II, 1st Floor, 'A' Block near Metcalf
House, Civil Lines Delhi-110054.

E-mail: info@enkayenviro.com

Telephone: 0141-2363996

Fax No. – 0141-5118996

Project Consultant: M/s Enkay Enviro Servies.

The proposal is for grant of Environmental Clearance for Construction of District Court Complex, New Delhi. The project is promoted by Govt. of NCT, Delhi on total plot area of 20,240 sq.mt. The total built up area will be 74,056.13 sq.mt. The permissible FAR area is 40,480 sq.mt. The proposed FAR is 40,421.63 sq.mt. The permissible Ground Coverage area is 6,072 sq.mt. The proposed Ground Coverage area is 5,801.64sq.mt. The maximum height of proposed building is 29.35 m (up to terrace level). The total number of blocks is 2 (Admin block 1: 2B+G+7 & Utility block 2: G+1). The number of floors will be (G+7: admin block 1 & G+1: utility block 2). The proposed parking area is for 779 ECU (Lower basement: 362 ECU + Upper basement: 362 ECU + 55 ECU). The total estimated population is 4365 persons (Pre construction: 50 persons +

Construction: 300 persons + Post construction: 4015). The total proposed landscape area is 5,389.15 sq.mt. The total water requirement will be 313 KLD, out of which fresh water requirement will be 173 KLD. The source of water supply will be ground/municipal water. The wastewater generation of 147 KLD will be treated in STP of capacity 180 KLD based on MBR technology. The treated wastewater of 140 KLD will be used in Flushing (44 KLD), Landscaping & General washing (26 KLD) and Make up water for chillers (70 KLD). The total solid waste generation will be 2,007 kg/day. The maximum power demand will be 3662 KW and the total power requirement will be 5445 KW and will be met from Delhi Electricity Board. DG sets of 4x1500 KVA & 1x500 KVA are proposed for power backup. 4 Number of Rainwater Harvesting Pits are proposed.

Based on the information furnished, presentation made and further discussions held, the Committee decided that a committee consisting of Officials of Env. & Forest and PWD be constituted to examine the impact of loss of so many mature trees, flora & fauna on the quality of the environment in the area before considering the project for EC. The project was, therefore, deferred.

Case No. 146

Project Name: Addition and Alteration for Internet Data Centre Building at VSNL Complex, Greater Kailash 1, New Delhi.

Project Proponent : Deputy General Manager, Global Facilities Infrastructure Management Tata Communications Ltd., VSB, 3rd Floor, Bangla Sahib Road, New Delhi.

E-mail:

Telephone: 011-66505378

Fax No.: 011- 66501121

Project Consultant: M/s Ind Tech House Consult.

The proposal is for grant of Environmental Clearance for Addition and Alteration for Internet Data Centre Building at VSNL Complex, Greater Kailash -1, New Delhi on total plot area of 468586.05 sq.mt (115.8 Acre). The net plot area is 466879.2 sq.mt (115.37 acre). The existing built-up area is 12379.72 sq.mt. The proposed built-up area is 79729.18 sq.mt. The permissible FAR area is 112051.03 sq.mt. The existing FAR area is 12379.72 sq.mt. The earlier sanctioned FAR area is 17829.05 sq.mt. The FAR area to be demolished is 1506.67 sq.mt. The proposed FAR area is 56091.40 sq.mt. The total FAR area will be 84793.5 sq.mt. The permissible Ground Coverage

area is 28012.75 sq.mt. The existing Ground Coverage area is 3886.85 sq.mt. The earlier sanctioned Ground Coverage area is 4414.236 sq.mt. The Ground Coverage area to be demolished is 1506.67 sq.mt. The proposed Ground Coverage area is 12114.28 sq.mt. The total Ground Coverage area will be 18908.69 sq.mt. The total number of blocks (existing+ proposed) is 10 (A to K). The project includes construction of block H (2B+G+4) of height 24.4 m, block J (Ground floor) of height 4.2 m and block G (Ground floor) of height 4.2 m. The existing blocks D and E will be demolished. The proposed basement area is 23637.78 sq.mt. (Basement-1: 11818.89 sq.mt + Basement-2: 11818.89 sq.mt.). The proposed green area is 49333 sq.mt. The existing parking provision is for 574 ECS on Ground floor and the proposed parking provision is for 1127 ECS (64 ECS in Ground floor + 738 ECS in Basement 1 + 325 ECS in Basement 2). The total parking provision is 1699 ECS (existing: 574 ECS + proposed: 1127 ECS). The existing population is 40 persons & 15-20 visitors. The total floating population is 2600 persons. The total water requirement will be 857 KLD, out of which fresh water requirement will be 842.5 KLD. The source of water supply will be piped water supply and existing borewell. The wastewater generation of 15.3 KLD will be treated in STP based on SAFF/FAB technology of capacity 17 KLD. The treated wastewater of 14.5 KLD will be used in Flushing (11 KLD) and HVAC (3.5 KLD). The total HVAC requirement will be 840 KLD. In winter season, the total water requirement will be 17 KLD and fresh water requirement will be 6 KLD. The Solid Waste Generation will be approx. 70 kg/day. The existing power requirement is 2200 KVA (sanctioned) + 900 KVA. The power requirement will be 14345 KW will be met from Grid supply. The existing DG sets are 3 x 1250 KVA. The DG sets of total capacity 22413 KVA are proposed for power backup.

It was brought to the notice of the Committee that EC was issued for Phase-I of the Project and the construction work has not been initiated yet and now the Project proponent has applied for EC for Phase-II. Without showing any progress on Phase-I, EC for Phase-II cannot be considered. It was decided that the Project Proponent should apply for the cancellation of EC issued for the first phase and then apply afresh for the integrated revised Project (Phase-I & Phase-II). In light of above, the case was deferred.

Case: 147

Project Name: Group Housing "Metro Park" (Expansion)

Project Proponent: Sr. Manager, M/s Uppal Housing Pvt. Ltd., 5th Floor,
South Tower, NBCC Place, Bhishma Pitamah Marg, Pragati Vihar,
Lodhi Road, New Delhi.

E-mail: info@upal.co.in

Telephone: 91-11-41070707

Fax No.: 91-11-41070708

Project Consultant : M/s Perfect Enviro solutions Pvt. Ltd.

The proposal is for grant of Environmental Clearance for Group Housing "Metro Park" (Expansion) New Delhi on total plot area of 21936.814 sq.mt. The existing built-up area is 77504.699 sq.mt. The proposed built-up area is 84196.28 sq.mt (including community hall, senior citizen hall, shops & basements). The proposed FAR area is 50071.28 sq.mt.(2.28). The permissible Ground Coverage area is 7274.978 sq.mt. The proposed Ground Coverage area is 4674.203 sq.mt. The total number of floors for proposed project is B+ S+12. The total number of basement is 3 and the total basement area is 29990.0 sq.mt. The height of building is 38.7 m. The total proposed number of dwelling unit is 360 and the proposed EWS units are 164. The total number of towers is 5 (Tower1: G+8, Tower2: G+8, Tower3: G+11, Tower4: G+11, Tower5: G+12). The total parking provision is 1090 ECS (basement parking: 867 ECS + open parking: 100 ECS + parking @ 28 ECS per sqm: 123 ECS). The total population after proposed expansion will be 2478 persons (Residents: 1800 + EWS: 328 + Staff: 50 + Visitors: 300).The proposed green area is 12166.215 sq.mt. The total water requirement will be 332 KLD, out of which fresh water requirement will be 157 KLD. The source of water supply will be DJB/Municipal supply. The wastewater generation of 225 KLD will be treated in STP based on FAB technology of capacity 270 KLD. The treated wastewater of 203 KLD will be used in Flushing (68 KLD), Gardening (57 KLD), DG Cooling (15 KLD), Miscellaneous (35 KLD) and remaining will be discharged to public sewer (28 KLD). The total solid waste generation will be 928 kg/day. The total power requirement will be 3077 KW and it will be met from BSES. The DG sets of 1 x 1000 KVA & 2 x 750 KVA are proposed for power backup. The total number of Rain Water Harvesting Pits provided is 2. The total estimated cost of the project is Rs. 210 Crores.

It was brought the notice of the Committee that EC was issued earlier to the Project and the construction work has not been initiated yet (only excavation work was carried out) and now the Project proponent has applied for expansion of the project. Without showing any progress of construction, EC for expansion of the said project cannot be considered. It was decided that the Project Proponent should apply for the cancellation of EC earlier issued and then apply afresh for the integrated revised project. In light of above, the case was deferred.

Table Agenda Case No: 50

Project Name : Proposed Group Housing Complex at 1&3 Cavalry Lane & 4, Chhatra Marg at Civil Lines (Adjoining Vishwa Vidyalaya Metro Station), Delhi.

Project Proponent : Mr. Satish Bansal, Director, M/s Young Builders (P) Ltd.,
43, Babar Road, Bengali Market, New Delhi – 110001

E-mail: sbansal@mdoverseas.com

Telephone: 011-42355200/35, 42355210

Fax No.: 011-42355250

Project Consultant: M/s Perfect Enviro Solutions Pvt. Ltd

The proposal is for grant of Environmental Clearance for proposed Group Housing Complex at 1&3 Cavalry Lane & 4, Chhatra Marg at Civil Lines (Adjoining Vishwa Vidyalaya Metro Station), Delhi. The total plot area is 20000 sq.mt. The total Built-up area will be 70265.95 sq.mt. The permissible FAR is 46600 sq.mt. and the proposed FAR is 46156.72 sq.mt. The permissible Ground Coverage is 6666 sq.mt. and the proposed Ground Coverage is 2130.64 sq.mt. The proposed Green area is 8373.75 sq.mt. The permissible height of the building is 133.40 m and the maximum height of the proposed building will be 117 m. The total number of dwelling units proposed is 324 (EWS unit: 180 and premium residential units: 144). The number of blocks proposed is 4 (2 residential blocks + 1 commercial block+ 1 EWS block). The maximum number of floors in each block will be S+G+35 (block A & block B), S+G+14 (EWS Block C), G+1(Community building block). The proposed stilt area is 586.31 m. The proposed basement area is 23522.92 sq.mt. Total estimated population will be 1205 persons. The parking provisions will be made for 922 ECS. Total water requirement for project will be 203 KLD, out of which fresh water requirement will be 106 KLD. The source of water supply will be DJB. Total wastewater generation from the proposed complex will be 129 KLD, which will be treated at on-site ETP of 100 KLD & STP (MMR based) of 55 KLD capacity. The treated wastewater available will be 81 KLD, out of which 8 KLD will be used in DG Cooling, Flushing (46 KLD), Gardening (40 KLD) and Miscellaneous purpose (3 KLD). The remaining treated wastewater of 30 KLD will be supplied to DMRC. Total municipal solid waste generation from the proposed project will be 504 kg/day and

hazardous waste generation will be 31 kg/day. The total power requirement will be 1266/1269.68 KW. The source of power will be NDPL. The DG sets of 1x1010 KVA + 2x500 KVA capacity are proposed for power back up. 3 Rain Water Harvesting Pits will be provided at site for groundwater recharge. The total cost of the project will be Rs. 321 Crores (Construction cost: Rs. 103 Crores+ Land cost: Rs. 218 Crores).

The case was discussed in detail in the light of the response submitted by the Project Proponent. Further discussions held in view of the MoEF's minutes dated 16/17th April 2012 and the Committee recommends the project to SEIAA for EC with following additional conditions:

- (i) Approval of MCD's sanctioned building plan in view of MoEF's Guidelines dated 7th February 2012 and the Minutes dated 16/17th April 2012 regarding Infrastructure & Miscellaneous Projects & CRZ.*
- (ii) Approval of the Fire Department in view of MoEF's Guidelines dated 7th Feb 2012 & the minutes dated 16/17th April 2012 regarding Infrastructure & Misc. Projects & CRZ.*

It was decided by the Committee that the 43rd meeting of SEAC will be held on 15th June 2012. The meeting ended with vote of thanks to the Chair.

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