

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/

Dated:

CORRIGENDUM

Sub: Minutes of 26th meeting of SEAC- regd.

In the minutes of 26th meeting of SEAC held on 20.12.2010 issued vide no. DPCC/MS/SEAC/10/1551-1559 dt 30.12.2010 under **Case No. 105** (Environmental Clearance for the Proposed Extension to Parliament House Annexe Building, Parliament House Complex, New Delhi) following corrigendum is hereby issued in the initial two lines:

Replace

“The proposal was considered by the Committee in its earlier meeting and the committee sought additional information for its further consideration. The project proponent presented the additional information”.

with

“The proposal was considered by the Committee for the first time and the proponent made a presentation on the proposal.”

**Dr. A.K. Ambasht
Secretary (SEAC)**

To,

1. **Prof. C.R. Babu, (Chairman, SEAC)**, Centre for Environmental Management of Degraded Ecosystems, School of Environment Studies, University of Delhi-110007.
2. **Dr. R.K. Khandal, (Member, SEAC)**, Director, Shriram Institute of Industrial Research, 19, University Road, Delhi-110007.
3. **Prof. Subir Kumar Saha, (Member, SEAC)**, Director (Vice-Chancellor) School of Planning and Architecture, 21, SPA Complex, New Friends Colony, New Delhi-110065.
4. **Dr. (Mrs.) P. Malarvizhi, (Member, SEAC)**, Associate Professor, Institute for integrated Learning in Management, No.2, Lodhi Institutional Area, Lodhi Road, New Delhi-110003.
5. **Prof. Mihir Deb, (Member, SEAC)**, Sector C, Pocket 1, Flat 1157, 2nd Floor, Vasant Kunj, New Delhi.
6. **Sh. Amarjeet Singh, (Member, SEAC)**, Chief Engineer (C&E Division), Central Electricity Authority, 2nd Floor, N-Wing, Sewa Bhawan, R.K. Puram, New Delhi-110006.

Copy To:

1. **Sh. Jagdish Sagar, IAS (Retd.), Chairman, SEIAA**, A-804, Aditya Mega City, Vaibhav Khand, Indira Puram, Ghaziabad, UP.
2. **PS to Chairman (DPCC) cum Secretary (Environment)**, for kind information.
3. **Sr. Scientist (IT) - (DPCC)** for necessary action regarding uploading the minutes on the website.

**Dr. A.K. Ambasht
Secretary (SEAC)**

Minutes of the 26th meeting of State Level Expert Appraisal Committee (SEAC)
held on 20.12.2010 from 10:00 am to 6:00 pm in the Conference Room of DPCC

The 26th meeting of State Level Expert Appraisal Committee (SEAC) was held on 20/12/2010 in the conference room of DPCC under the Chairmanship of Professor C.R. Babu. The following members of SEAC were present in the meeting:

- | | | | |
|----|--------------------------|---|-----------|
| 1. | Dr. A.K. Ambasht | - | Secretary |
| 2. | Professor Subir Kr. Saha | - | Member |
| 3. | Professor Mihir Deb | - | Member |
| 4. | Sh. Amarjeet Singh | - | Member |
| 5. | Dr. (Mrs.) P. Malarvizhi | - | Member |

Dr. Anil Kumar (Director, Environment) and Dr. M. P. George (Sr. Scientist, DPCC) also assisted the Committee.

The Chairman welcomed the members of the Committee. The minutes of the 25th meeting of the SEAC was confirmed by the members.

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

Case No. 13

Project Name : Zonal Development Plan of Narela, Sector A-1 to A-4, Narela Sub-City, New Delhi.

Project Proponent: Executive Engineer, DDA, Narela, New Delhi.

Project Consultant: M/s Asian Consulting Engineers Pvt. Ltd.

The proponent requested the Committee to defer the case because of his inability to attend the meeting. As per the request of the proponent, the Committee decided to consider this project in the next meeting.

Case No. 37

Project Name : Proposed Expansion of Hotel "The Grand" at Vasant Kunj -Phase II, Nelson Mandela Road, New Delhi.

Project Proponent: M/s Unison Hotels Pvt. Ltd.,

Project Consultant: M/s Grass Roots Research & Creation India (P) Ltd.

After taking into consideration the Supreme Court Judgment delivered on the Constraint Area and on the Malls and the recommendations made by the MoEF Committee, this Committee decided not to consider the project for Environmental Clearance as the project site is an Ecological Sensitive area and any construction activity is against the recommendations of MoEF Committee which were

approved in Supreme Court of India. The Committee also suggested that the project proponent may approach Central Empowered Committee for prior permission before it is considered for EC.

Case No. 43

Project Name : Proposed Construction of Additional 200 Beds in the Existing Indraprastha Apollo Hospital at Sarita Vihar, Mathura Road, New Delhi.

Project Proponent: M/s Indraprastha Medical Corporation Limited, New Delhi.

Project Consultant: M/s AET Infrastructure Environmental Services

Environmental Clearance by SEIAA was issued to the project (vide no. F.No.DPCC/MS/SEIAA-SEAC/09/359 dated 10/06/2009), based on recommendations by SEAC. The project proponent submitted a letter no. nil dated 16/11/2010 containing letter no. 84/B/HQ/2009/D/133/AE-I dated 28.10.2009 of MCD, which rejected the proposed Automated Multilevel Car Parking Plan. After examining the layout plan submitted by the proponent regarding the change in parking, the Committee requested the project proponent to submit the details of the new parking plan for re-consideration.

Case No. 84

Project Name : Construction of 3 Nos. Additional Clover leaves of Sarita Vihar flyover including Slip road/Approach road, bridge, footpath, cycle track & Underpass (RUB) to connect Road No. 13A to Road No. 13, at Sarita Vihar on NH-2, Mathura Road, New Delhi

Project Proponent: Delhi Development Authority

Project Consultant: M/s L&T Ramboll Consulting Engineers Limited

The proposal was reconsidered by the Committee. The proponent before the presentation, again requested the Committee for exemption from seeking EC. The Committee clarified the project proponent that no exemption can be granted on this project. The proponent then made a presentation on the additional information sought by the Committee. The project was earlier put up for consideration by the SEAC in its meetings held on 29/07/2010, 29/09/2010 and 26/11/2010. The proposal is for grant of Environmental Clearance for Proposed construction of 3 Nos. Additional Clover leaves of Sarita Vihar flyover including Slip road/ Approach road, bridge, footpath, cycle track & Underpass (RUB) to connect Road No. 13A to Road No. 13. at Sarita Vihar on NH-2, Mathura Road, New Delhi. The total plot area of the proposed project is 7.3 hectares and Existing

area of project is 4.0 hectares. The undeveloped land is 3.3 hectares. In about 1.0 hectare, the existing land, vegetation and buildings will involve clearing. The length of the Underpass (RUB) connecting Road No. 13A to Road No. 13 is 1084m. The design speed for ramps is 30 K.M./hr. and for underpass it is 40 K.M./hr. The Cloverleaf Design data has Turning radius 45.0 to 95.0 m. and carriageway width is 7.5 m. The Traffic diversion of the Proposed Project will be parallel to the existing Road. The water requirement for Proposed Project is 8 KLD from underground water and tankers. Two D.G. sets of capacity 125 KVA and 3 D.G sets of capacity 63 KVA are proposed. The total cost of the project is 263 crores.

Based on the information furnished, presentation made and further discussions held, the Committee has sought the following information from the project proponent for its further consideration:

- (i) Permission issued by forest department for cutting of trees.
- (ii) Landscape plan designed by landscape architect.

The Committee also said that this is a violation case as the construction work has been started prior to grant of Environmental Clearance. Also the project proponent has been drawing ground water for construction work without permission from CGWD.

Case No. 88

Project Name : Proposed Construction of Indira Paryavaran Bhawan Project of MOEF at Aliganj ,Jorbagh ,New Delhi.

Project Proponent: Ministry of Environment and Forests, GOI.

Project Consultant: M/s EQMS India Pvt. Ltd

The proposal was considered by the Committee and the proponent made a presentation on the proposal. The proposal is for grant of Environmental Clearance for proposed construction of office building namely “Indira Paryavaran Bhawan” of Ministry of Environment & Forests at Aliganj, Jorbagh, New Delhi on a total plot area of 9565 sq.mt. & paved area is 1434.75 sq.mt. The proposed Ground coverage for the project is 2863.77 & Permissible Ground coverage for the project is 2869.50 sq.mt. The proposed FAR is 18832.15 sq.mt. & permissible FAR is 19130 sq.mt. The Landscaped and Green area is 5260.75 sq.mt. The Total Built Up area is 32359.33 sq.m. Total basement area is 13527.18 sq.mt. The maximum height proposed is 33 m. The proposed project will have two towers of G+6 and G+7 floors and 3 basements. Total basement area is 13527.18 sq.mt. The total parking provided will be for 344 ECS (1st basement parking- 64ECS, 2nd & 3rd basement parking-140ECS each). The total water requirement for the project is 46 KLD, 41 KLD and 22 KLD for summer,

monsoon and winter months, respectively. This will be met through Municipal Water Supply. The STP of 30 KLD is proposed for treatment of wastewater to be generated. Recycled treated wastewater is 25 KLD which will be utilized for landscape, HVAC Cooling, flushing and miscellaneous. The total solid waste generation from the project will be 345 kg/day from office floors and 35 kg/day from gardens. Rainwater harvesting pits proposed are 3. The total power requirement for the project will be 881KW which is expected to be met through NDMC power supply and Solar Photo Voltaic System. 2 D.G. sets of 500 KVA will be proposed for power back up with 35 m stack height for each set. The total cost of the project is 131.68 crores.

Based on the information furnished, presentation made and further discussions held, the Committee **recommended the project proposal to SEIAA** for Environmental Clearance with following conditions:

- (i) No extraction of ground water.
- (ii) Parking provision should be provided for handicapped persons.
- (iii) E-waste disposal should be done as per guidelines.
- (iv) Native trees may be planted in the courtyard and green belt.
- (v) The proposed entrance and exit to the building may be changed as per Indian tradition.

Case No. 100

Project Name : Environmental clearance for “Aloft Aerocity Hotel” at Asset-5-B, Delhi Aerocity, Hospitality District, DIAL, IGI Airport, New Delhi.

Project Proponent: M/s Central Park Infrastructure Development Pvt.

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

The proposal was considered by the Committee and the proponent made a presentation on the proposal. The proposal is for grant of Environmental Clearance for “Aloft Aerocity Hotel Complex” at Asset No-5-B, Delhi Aerocity Hospitality District, DIAL, IGI Airport, New Delhi, on the total plot area of 6373.76 sq.mt. Gross site area is 9909.67 sq.mt., out of which 6373.76 sq.mt is used for the project & 3535.91 sq.mt will be developed later as per the master plan. The total built up area is 34917.35 sq.mt (FAR + Basement area). The Proposed FAR area will be 22291.816 sq mt & Permissible FAR area will be 22296.73 sq.mt. The Proposed Ground coverage area will be 3539.44 sq.mt & Permissible Ground coverage area will be 3633 sq.mt. The proposed height of building is 28 m. Total no. of floors will be (G+7) & total no. of rooms will be 262 (No. of guest rooms is 254 + No. of suites is 8). The hotel complex will also have offices, banquet halls & a club. Total expected population is 2317 persons in the project area. Three basements having a total area of 12625.543 sq.mt. are proposed.

Proposed total green area is 1279.81 sq.mt. It is proposed to provide total parking for 286 ECS (281ECS in basement + 5ECS in surface). Total water requirement for proposed project is (383KLD), out of which the fresh water requirement is (248 KLD) which will be met through DIAL. The total wastewater from the proposed project will be about (149 KLD). On site STP of 160 KLD will be installed to treat the waste water and 135 KLD of treated waste water from the STP will be used for Flushing (46KLD), Gardening (10KLD), Backwash (18KLD), Cooling of D.G. & HVAC (56KLD) and Water bodies (5KLD). The power requirement for the project is 3300 KW that will be supplied by DIAL. Power back up is by DG sets 2 x 1500 KVA. Total solid waste generation from the proposed project is 818 Kg/day. 3 numbers of RWH Pits will be provided. The total cost of the project is 150 Crores. M/s Central park Infrastructure development Pvt. Ltd. has a development agreement with M/s DIAL.

Based on the information furnished, presentation made and further discussions held, the Committee suggested to the project proponent that the information submitted does not meet the requirement for Environmental Clearance. The Committee has sought the following information from the project proponent for its further consideration:

- (i) Revised landscape plan.
- (ii) Revised courtyard plan.
- (iii) Approval of Chief Fire Officer for building plans.
- (iv) Approval of Airport Authority of India.
- (v) Details of STP with enhanced capacity of 180 KLD.
- (vi) Examine the feasibility of Gas based generator sets instead of Diesel generator sets.
- (vii) Details of Security system.
- (viii) Corporate Social Responsibility with Detailed Action Plan for CSR.
- (ix) Revised Environmental baseline data.
- (x) Details of EMP budget.

The Committee requested the Chairman to write to the Authority of DIAL on the following issues:

- (i) To collect CSR funds from individual project proponents of Aerocity and to manage consolidated CSR fund through a Committee chaired by the higher Authority of DIAL, and
- (ii) That the Authority of DIAL should take up the issue of the height of DG stack which is as per Airport Authority and not as per MoEF guidelines.

Case No. 101

Project Name : Environmental Clearance for Proposed “Shri Agrasen Hospital” Plot No. PSP, Sector -22, Rohini New Delhi.

Project Proponent: M/s Shri Agrasen North – Ex Welfare Society.
Project Consultant: M/s Grass Roots Research & Creation India (P) Ltd.

The proponent requested the Committee to defer the case because of his inability to attend the meeting. As per the request of the proponent, the Committee decided to consider this project in the next meeting.

Case No. 102

Project Name : Proposed Muthoot Hospital at Sector 10, Dwarka.

Project Proponent: M/s Muthoot Hospitals Pvt. Ltd.

Project Consultant:-----

The Committee did not consider the case as the project proponent or his representative was not available at the presentation of the project.

Case No. 103

Project Name : Environmental Clearance for proposed Operational Building at Safdarjung Airport, Delhi.

Project Proponent: M/s Airports Authority of India.

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

The proposal was considered by the Committee and the proponent made a presentation on the proposal. The proposal is for grant of Environmental Clearance for “Operational Building” at Safdarjung Airport, Delhi on the total plot area of 17890 sq.mt. The total built up area is 37756.14 sq.mt. The permissible FAR is 21413.37 sq.mt. and proposed FAR area is 20454 sq.mt. The Ground coverage area will be 6761 sq.mt. Basement area proposed is 15818.27 sq.mt. The proposed height of building is 20.05 m. Total no. of floors will be B+G+3. Total expected population is 2400 persons (Staff-2150 & Visitors-250) in the project area. Proposed basement has a total area of 15818.27 sq.mt. Proposed total green area is 3600sq.mt. It is proposed to provide total parking for 460 ECS(Surface-83ECS & Basement-377ECS). Total water requirement is 225KLD, out of which the fresh water requirement is 137KLD to be met by DJB/NDMC, and the rest of 88KLD is treated wastewater. The total wastewater from the proposed project will be about (90 KLD). On site STP of 110 KLD will be installed to treat the waste water and 88 KLD of treated waste water from the STP will be used for Flushing (30KLD), Gardening (25 KLD), Cooling (23 KLD) and miscellaneous (10KLD) .The power requirement for the project is calculated to be 2262.50 KVA that will be supplied by BSES. Power back up is proposed project by using DG sets 3 x 1000 KVA. Total solid waste generation from the proposed project is 360Kg/day. 4 no. of Rain water harvesting pits are proposed. The total cost of the project is 185Crores.

Based on the information furnished, presentation made and further discussions held, the Committee suggested to the project proponent that the information submitted does not meet the requirement for Environmental Clearance. The Committee sought the following information from the project proponent for its further consideration:

- (i) Details of the total area of Safdarjung Airport and details of existing individual components.
- (ii) Permissible FAR and Ground Coverage.
- (iii) Comparative details of existing building complexes and proposed annexes.
- (iv) Distance of project site from protected monuments in the area.
- (v) Re-examination of Environmental baseline data.
- (vi) Details of water requirement for both existing structures and proposed annexes.
- (vii) Details of wastewater generation and STP treatment for both existing structures and proposed annexes.
- (viii) Details of solid waste generation for both existing structures and proposed annexes.
- (ix) Details of power load for both existing structures and proposed annexes.
- (x) Revised traffic circulation and parking area with necessary modifications.
- (xi) Revised EMP with change in environmental monitoring schedule.
- (xii) Incident command system for evacuation plan during fire and other disaster.

Cases/matters considered under the Table Agenda with approval from chair:

Case No. 98

Project Name : Proposed Additional Building Complex for the Supreme Court of India adjoining Pragati Maidan, New Delhi.

Project Proponent: The Executive Engineer ,Construction Division-14 ,CPWD, East Block - 4, Level -2, R.K Puram, New Delhi.

Project Consultant: M/s Min Mec Consultancy Pvt.Ltd.

The proposal was reconsidered by the Committee and the proponent made a presentation on the additional information sought by the Committee. The project was earlier considered by the SEAC in its meeting held on 26/11/2010. The proposal is for grant of Environmental Clearance for the proposed Additional Building Complex for the existing Supreme Court of India at Pragati Maidan, New Delhi, on total plot area of 49331.18 sq.mt. The proposed building will be interconnected to the existing Supreme Court of India through a covered vehicular subway. Total proposed Built-up area is 184684.36 sq.mt. Permissible FAR is 98662.36 sq.mt. Total proposed FAR area is 97143.58 sq.mt. Permissible

Ground Coverage is 14799.35 sq.mt. Proposed Ground Coverage is 12705.07 sq.mt. Residential units proposed are 12. Green area proposed is 6.23 acres (51.15% of total proposed land use). Total Number of blocks proposed is 6, which are as follows: Block A (Library & Administration) - 3B+G+7, Block B (Judicial office) - 3B+G+9, Block C (Auditorium & Convention Centre) - 3B+G+5, Block D (Lawyer's Chamber) - 3B+G+8, Block E (Facility Block) - 3B+G+8 and Block F (Facilitation Centre for officials) - 3B+G+2. The maximum height for proposed blocks is 43.20 m. Green landscape area is 25233.89 sq.mt. Total floating population is 6153 persons. The total water requirement is as follows: Summer: 558 KLD (fresh water – 329 KLD), Monsoon: 494 KLD (fresh water – 265 KLD), Winter: 358 KLD (fresh water – 188 KLD). The freshwater required will be supplied by DJB. Total wastewater generation will be 254 KLD, which will be treated in FAB based STP of 310 KLD capacity. The sludge generated from STP will be 0.09 TPD and it will be converted into compost by Organic Waste Decomposer. The treated wastewater will be 229 KLD and will be used in flushing, make up water for chilling plant, landscape irrigation; excess treated wastewater during winter shall be supplied to green areas of Pragati Maidan as well as ITPO. The power requirement for the project is 9400 KVA. For back up supply 4X2000 KVA of DG sets are proposed. Total proposed parking area is for 2224 cars (Surface-32, basement-2192). Three artificial ponds with a total capacity 1163.91 cu.mt. will be created for harvesting rainwater. Total Solid waste generation from the proposed project is 0.95TPD. The total cost of the Project is Rs. 800 crores.

Based on the information furnished, presentation made and further discussions held, the Committee **recommended the project proposal to SEIAA** for Environmental Clearance subject to the following conditions:

- (i) Jamun, Arjun, Anjani, *Polyalthia longifolia* should be included in the list of trees for the development of green belt.
- (ii) Gas based generator sets for power backup should be installed.

Case No. 104

Project Name : Environmental Clearance of the “Addition/Alteration in Existing National Institute of Fashion Technology (NIFT)”.

Project proponent: National Institute of Fashion Technology, Ministry of Textile

Project Consultant: M/s Min Mec Consultancy Pvt.Ltd

The proposal was considered by the Committee and the proponent made a presentation on the proposal. The proposal is for grant of Environmental Clearance for “Addition/Alteration in Existing National Institute of Fashion Technology (NIFT)” at Hauz Khas, New Delhi on the proposed plot area of 15362.41 sq.mt.(residential & academic area of 5157.52 sq.mt. + green & landscape area of 7034.71 sq.mt. + road & pavement area of 3170.18 sq.mt.). The total built up area is 22197.32 sq.mt. (Existing built up area is 11287.83

sq.mt. and Proposed built up area is 10909.49 sq.mt.). The number of residential rooms for students is 91, and each room will be shared by two students. Total no. of floors will be (G+8 for the hostel, G+6 for the fashion centre, G+4 for academic & G+3 for seminar hall). Two basements for each block is also proposed. Total floating population is 1292 persons/day & residential population in the proposed project is 182. The permissible FAR area is 23043.61 sq.mt. The existing Ground coverage area is 3308.95 sq.mt. Proposed ground coverage will be 5157.52 sq.mt. The total parking area is for 259 ECS ((132ECS at 2 layer basement + 57ECS on surface) & 70ECS in the existing basement parking). Total water requirement for project is 105 KLD, out of which the fresh water requirement is 51KLD, which will be supplied by DJB. The total wastewater generated will be about 66 KLD. On site STP of 70 KLD will be installed to treat the wastewater and 60 KLD of treated wastewater will be used for green area development, horticulture, flushing and for chilling plant. The power requirement for the project is 4000 KVA, which will be supplied by BSES. Power back up is by DG sets 2 x 1500 KVA. Total solid waste generated from the project is 303kg/day or 0.3 TPD. The total expected cost of the project is Rs. 43 Crores.

Based on the information furnished, presentation made and further discussions held, the Committee suggested to the project proponent that the information submitted does not meet the requirement for Environmental Clearance. The Committee sought the following information from the project proponent for its further consideration:

- (i) Revised landscape plan.
- (ii) Proposed FAR and permissible Ground Coverage.
- (iii) Details of water requirement and STP for both existing buildings and proposed expansion.
- (iv) Examine the feasibility of recycling the waste paper.
- (v) Clearance for the building plans from Chief Fire Officer.
- (vi) Height of existing and proposed buildings.
- (vii) Details of Rainwater harvesting.
- (viii) A-1 Size building plans.
- (ix) Existing Power demand.
- (x) Existing parking details.
- (xi) Existing green area details.
- (xii) Baseline Environmental Data with laboratory report.
- (xiii) Details of EMP budget for construction and operation phases.

Case No. 105

Project Name : Environmental Clearance for the Proposed Extension to Parliament House Annexe Building, Parliament House Complex, New Delhi.

Project Proponent: Deputy Secretary, Lok Sabha Secretariat, Parliament House Annexe, Sansad Marg, New Delhi.

The proposal was considered by the Committee in its earlier meeting and the committee sought additional information for its further consideration. The project proponent presented the additional information. The proposal is for the Environmental Clearance for Proposed Extension to Parliament House Annexe Building, Parliament House Complex, New Delhi. Total gross area of the plot is 42734.75 sq.mt & Net plot area is 39495.56 sq.mt. Two blocks (Block A consisting of G + 2 + 2 basements and Block B consisting of G + 6 + 1 basement) are proposed in the expansion. The maximum height of the proposed buildings is 29.65 m & Existing height of the building is 26.5m. The ground coverage area for the proposed blocks (Block A & Block B) is 5020.88 sq.mt. The existing ground coverage is 7705.643 sq.mt. The FAR of existing block is 29468.56 sq.mt and proposed FAR for the two blocks is 21969 sq.mt. The proposed built-up area is 40004 sq.mt. The green area is 13384.52 sq.mt. The population for the proposed expansion is estimated as 1557 (1354 working personnel + 203 floating population). The total water demand for the proposed expansion for each season is as follows:

- Summer season: 218.02 KLD (Fresh water of 177.08 KLD + recycled water of 40.94 KLD).
- Monsoon season: 201.24 KLD (Fresh water of 160.30 KLD + recycled water of 40.94 KLD)
- Winter season: 92.08 KLD (Fresh water of 63.98 KLD + recycled water of 28.1 KLD).
- Rainy Days: 150.38 KLD (Fresh water of 109.44 KLD + recycled water of 40.94 KLD).
- Annual Average: 191.81 KLD (Fresh water of 150.87 KLD + recycled water of 40.94. KLD).

Source of water supply for the proposed expansion will be NDMC. The annual average wastewater generated from the proposed expansion is 51.18 KLD, which will be treated in in-house STP of 60 KLD capacity. The treated wastewater will be used in landscaping. The solid waste generated will be 0.27 TPD. Parking facility for the proposed expansion is for 963 ECS (581 ECS on open surface + 70 ECS as stilt parking + 312 ECS in the basements). The power requirement for the proposed expansion is 3.8 MW. 3 DG sets of 1500 KVA each and 1 D.G. set of 500 KVA for off peak period are proposed for power back up. Two units of Solar Water Heater of 1000 liters/day capacity will be provided for hot water supply. 7 rain-water harvesting pits are proposed. The total cost of the expansion project is Rs.261.86 crores.

Based on the information furnished, presentation made and further discussions held, the Committee suggested to the project proponent that the information submitted does not meet the requirement for Environmental Clearance. The Committee sought the following information from the project proponent for its further consideration:

- (i) Examine the feasibility of changing the connecting corridor.
- (ii) List of trees to be planted.

- (iii) List of existing trees which are to be felled.
- (iv) Submission of the application submitted for water linkage.
- (v) Details of existing and proposed buildings, green area, population, water & power demand, wastewater generated and its treatment in a comparative tabular form.
- (vi) Details of incident command system for disaster management.

It was decided by the Committee that the next meeting of SEAC will be held on 18th January, 2011.

The meeting ended with vote of thanks to the Chair.
