

**Atal Bihari Vajpayee-
Indian Institute of Information Technology & Management
Gwalior**
(An Autonomous Institute of Government of India)





ABV IIITM GWALIOR
Details of Garbage pits (status as on 25-05-2017)

| Pit no. | Year of start | Location | Volume (approx) | Type of Garbage | Remarks |
|---------|---------------|-----------------------------|-----------------|---------------------|--|
| 1 | 2013 | Near Nursery | 200 cu.m. | Bio-degradable | Plant leaves etc are dumped. |
| 2 | 2014 | Opp. Butterfly conservatory | 180cu.m. | Bio-degradable | |
| 3 | 2014 | Opp. Butterfly conservatory | 205cu.m. | Bio-degradable | |
| 4 | 2015 | Opp. Butterfly conservatory | 600 cu.m. | Bio-degradable | |
| 5 | 2016 | Opp. Butterfly conservatory | 240cu.m. | Bio-degradable | |
| 6 | 2016 | Opp. Butterfly conservatory | 820 cu.m. | Bio-degradable | |
| 7 | 2017 | Opp. Butterfly conservatory | 240 cu.m. | Bio- non degradable | Polythene lined pit to avoid pollution of soil and underground water |
| 8 | 2017 | At MDP | 70 cu.m. | Bio-degradable | |



Garbage pit no-7 (Bio-non-degradable)



Garbage pit no.-7 when half full of bio-non-degradable garbage



Garbage pit no.-7 when half full of bio-non-degradable garbage leveled and earth refilled.



Compost ready for use.