

GOVT. OF N.C.T. OF DELHI
DEPARTMENT OF FORESTS AND WILDLIFE
OFFICE OF DEPUTY CONSERVATOR OF FOREST
WEST FOREST DIVISION, MANDIR LANE, NEW DELHI-60

SITE INSPECTION REPORT

The undersigned inspected the plantation site at **Najafgarh Drain** under South-West Range on **08.07.2026** regarding the work of maintenance of **3rd year maintenance of 9400 plantations** being carried out under West Forest Division through **M/s Agrisense Landscape** as per Work Order dated 06.10.2025.

During the site inspection carried out by the undersigned at Najafgarh Drain plantation site, it was observed that the maintenance work is being executed by the agency satisfactorily as per the terms & conditions of the work order and field requirements. The plantation area was found properly maintained and necessary maintenance operations were being carried out regularly for healthy growth and survival of plants.

During inspection, it was observed that the agency had deployed approximately 12 labours per day for carrying out various plantation maintenance activities such as watering, weeding, hoeing, soil working, cleaning around plants, removal of unwanted vegetation, and application of manure, pest control measures, and protection of plants. The labour deployment was found adequate considering the size and spread of the plantation area, and the workforce was actively engaged in maintenance operations at site during inspection.

It was further observed that regular watering was being carried out through water tankers as per field requirement and climatic conditions to maintain adequate moisture for healthy growth of plants. Proper irrigation is essential for root development, nutrient absorption, and prevention of moisture stress, especially during dry weather conditions. The watering arrangement made by the agency was found satisfactory and necessary for sustenance of the plantation.

The labour deployed by the agency at site was found engaged in routine maintenance activities during the course of inspection. The plantation area was observed reasonably clean and properly maintained. However, at few locations some plants were found stressed/dry for which directions were issued to the concerned agency and field staff to carry out immediate corrective measures including regular watering, casualty replacement wherever required and proper upkeep of plantation area.

The agency has also applied vermicompost/manure as per requirement to improve soil fertility and enhance microbial activity in the soil. Application of vermicompost improves soil texture, water retention capacity, and availability of essential nutrients like nitrogen, phosphorus, and potassium, thereby supporting healthy plant growth and increasing survival percentage.



During inspection, anti-termite treatment carried out by the agency was also verified on site. The treatment has been provided to protect plants from termite attack and other soil pests which may damage roots and stems of plants. The anti-termite application is necessary for protection and long-term survival of plantation and was found to be carried out as per field requirement. Supporting documents as provided by field staff were also verified during inspection.

During physical verification of the plantation area, the overall condition and growth of plants were found satisfactory. Approximately 97% plants i.e. 9118 plants were found present on ground and remaining casualty plants are under replacement by the agency as per maintenance norms and directions of the department. The plantation site was generally found well maintained and maintenance activities were being carried out regularly by the agency.

Overall, the maintenance work of 9400 plantation at Najafgarh Drain under 3rd year maintenance being executed by M/s Agrisense Landscape was found satisfactory during the course of inspection.

Moyit Yadav (F.G.)

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