



**Acharya Narendra Deva University of
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Ayodhya-224229**



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1. SOLID WASTE MANAGEMENT

SOLID WASTE MANAGEMENT THROUGH COMPOST UNIT AT LIVESTOCK FARM COMPLEX





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PREPARATION OF VERMI COMPOST AT NSP-6





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**SOLID WASTE/DISCARDED GLASS BOTTLES UTILIZED FOR
PREPAIRING ORNAMENTAL ITEMS PLACED IN ART GALLERY**





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**SOLID WASTE/DISCARDED PLASTIC BOTTLES UTILIZED FOR
PREPAIRING ORNAMENTAL ITEMS PLACED IN ART GALLERY**





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**SOLID WASTE/DISCARDED PLASTIC CONTAINERS UTILIZED FOR
PREPAIRING ORNAMENTAL ITEMS PLACED IN ART GALLERY**





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**DISCARDED PAPER TUMBLERS UTILIZED FOR PREPAIRING
ORNAMENTAL ITEMS PLACED IN ART GALLERY**



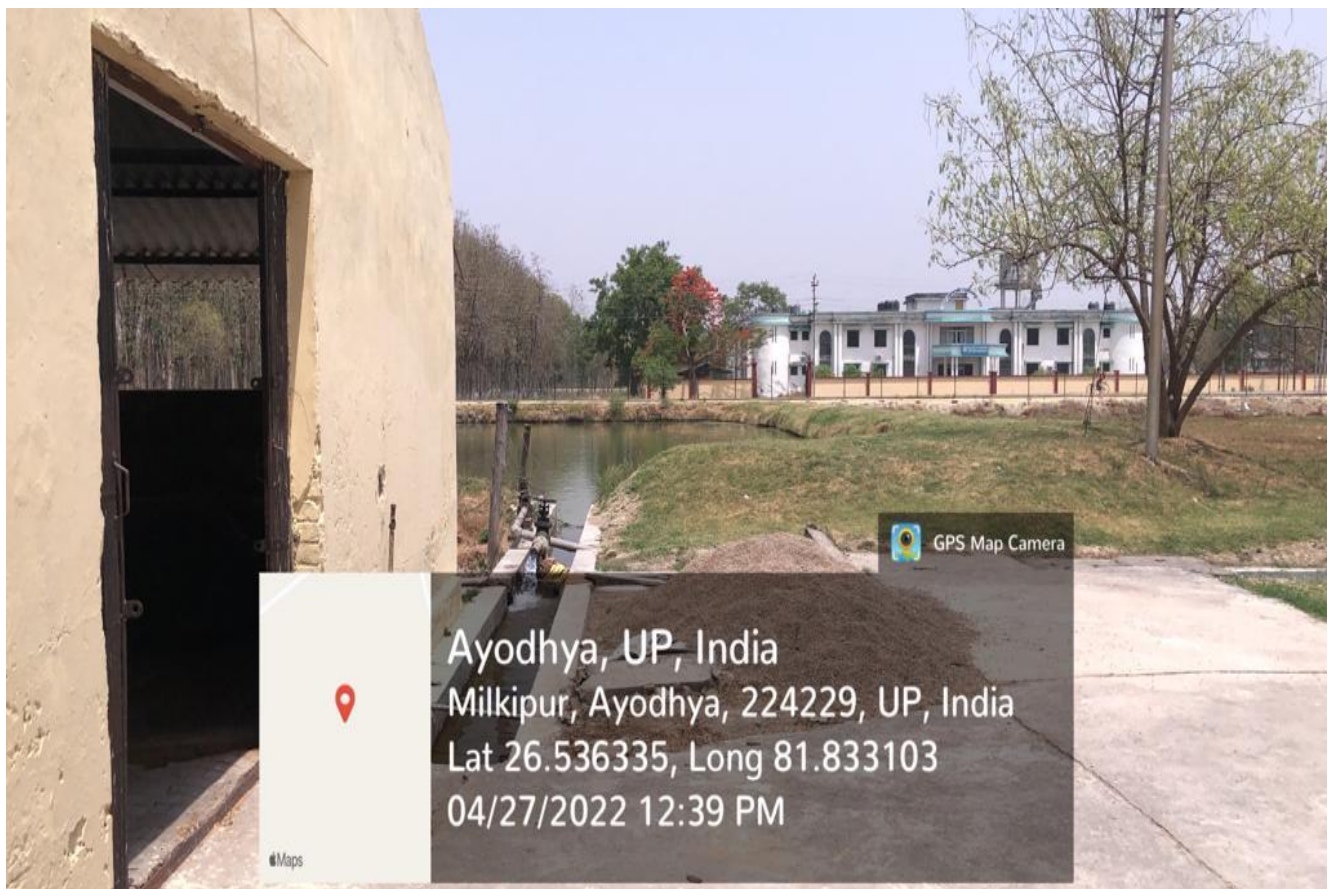


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2. LIQUID WASTE MANAGEMENT

MANAGEMENT OF LIQUID WASTE GENERATED FROM THE LIVESTOCK FARM COMPLEX BY ENRICHING THE FISH POND





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MANAGEMENT OF LIQUID WASTE GENERATED FROM THE LIVESTOCK FARM COMPLEX BY PREPARATION OF BEEJAMRUTHA, JEEVAMRUT AND GHANJEEVAMRAT



(BEEJAMRUTHA: Liquid organic formulation which contains cow dung and urine/ gomutra and used for treatment of seeds before sowing)

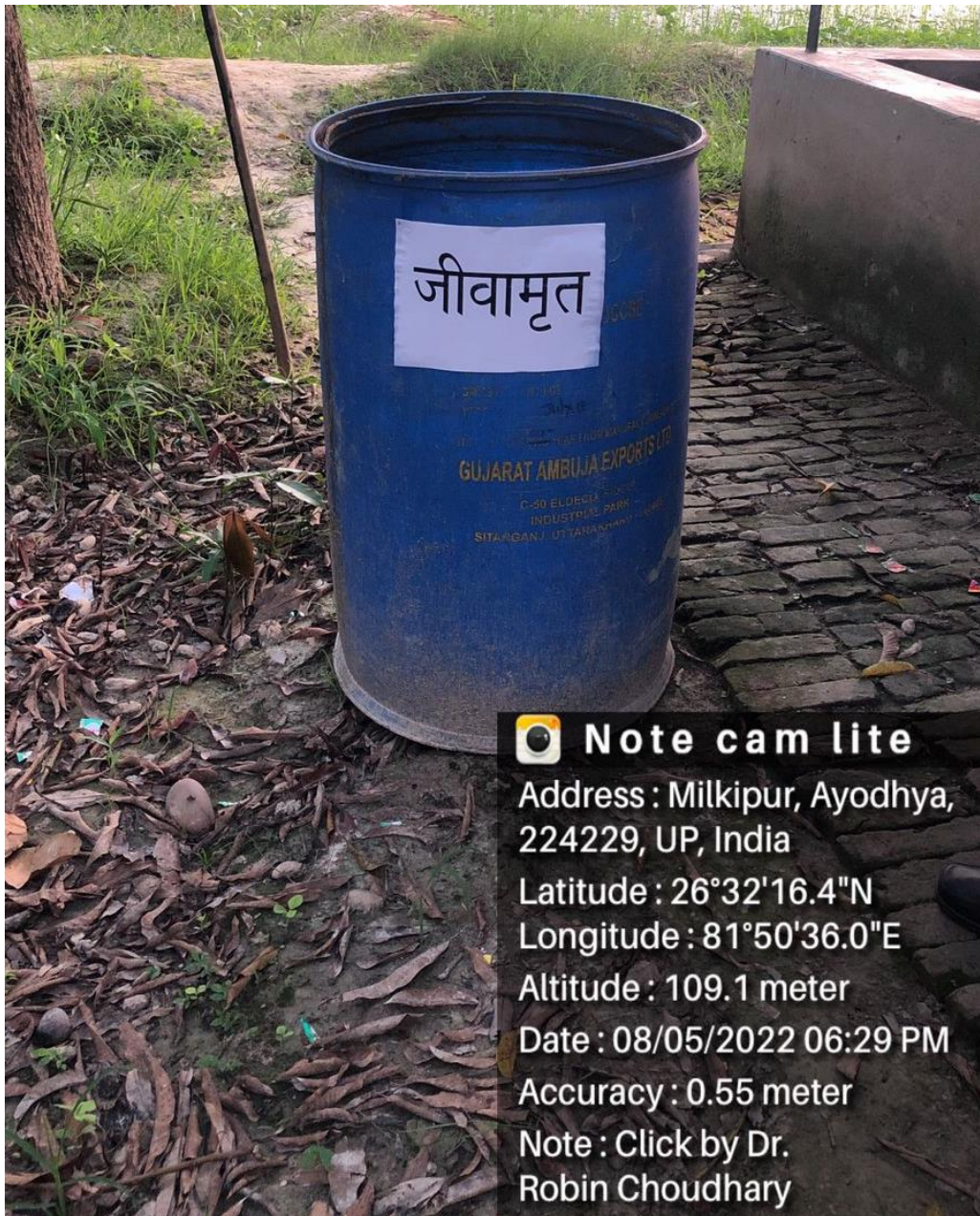




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**JEEVAMRUT: LIQUID ORGANIC FORMULATION WHICH
CONTAINS COW DUNG AND GOMUTRA AND IT CONTAINS GOOD
SOURCE OF MACRO AND MICRO NUTRIENTS**





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3. BIOMEDICAL WASTE MANAGEMENT

COLLECTION OF BIOMEDICAL WASTE IN BINS FOR THEIR DISPOSAL





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DISPOSAL OF BIOMEDICAL WASTE THROUGH INCINERATOR





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CHIMNEY OF THE INCINERATOR FOR DISPOSAL OF BIOMEDICAL WASTE GASES





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AUTOCLAVE FOR STERILIZATION OF BIOMEDICAL WASTE BEFORE DISPOSAL



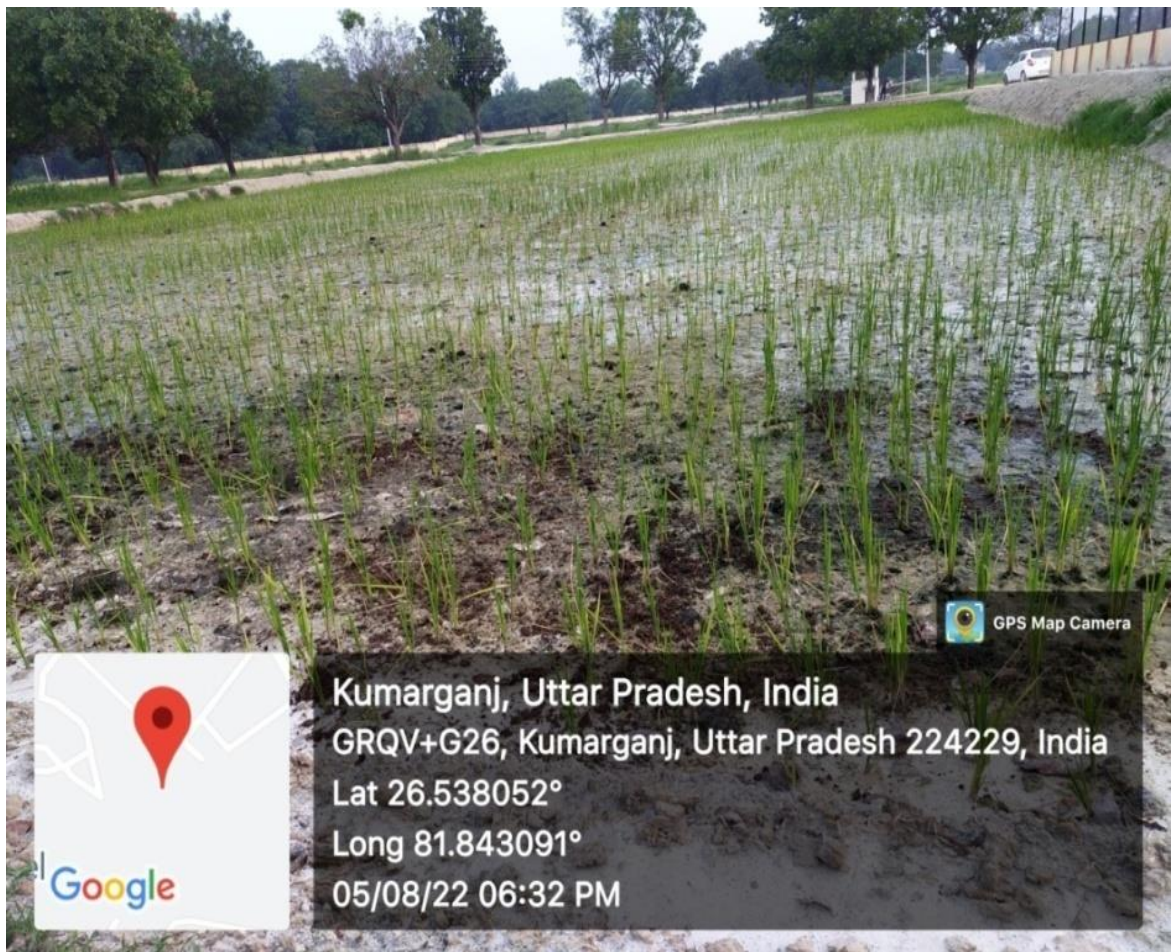


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4. WASTE RECYCLING SYSTEM

USE OF COMPOST IN THE FIELD RECYCLED FROM ANIMAL EXCRETA





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RECYCLING OF CROP RESIDUE IN THE SAME FIELD

