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management Issues to be considered Cleaning and repair of tanks (all	Overhead tanks) in the premises	Testing of water from all taps/ water tanks	Water cooling system cleaning and Maintenance	Annual maintenance of water purification system	Regular Cleaning of toilets in both the academic institution and the	hostels	hostels Maintenance of fittings and fixtures in academic and residential blocks	hostels Maintenance of fittings and fixtures in academic and residential blocks Maintenance of drain pipes and sewerage mains (if available)	hostels Maintenance of fittings and fixtures in academic and residential blocks Maintenance of drain pipes and sewerage mains (if available) Annual Maintenance of any waste water treatment system	hostels Maintenance of fittings and fixtures in academic and residential blocks Maintenance of drain pipes and sewerage mains (if available) Annual Maintenance of any waste water treatment system Checking and maintenance of septic tanks	hostels Maintenance of fittings and fixtures in academic and residential blocks Maintenance of drain pipes and sewerage mains (if available) Annual Maintenance of any waste water treatment system Checking and maintenance of septic tanks Linking internal drains to the main municipal drain
Details of activity to be performed Cleaning and	Cleaning and maintenance of roof tanks	Testing of water from all taps	Water cooling system cleaning and Maintenance	Annual maintenance of water purification system	Cleaning of toilets	in both the academic institution and the hostels	in both the academic institution and the hostels Maintenance of fittings and fixtures in academic and residential blocks	in both the academic institution and the hostels Maintenance of fittings and fixtures in academic and residential blocks Maintenance of drain pipes	in both the academic institution and the hostels Maintenance of fittings and fixtures in academic and residential blocks Maintenance of drain pipes	in both the academic institution and the hostels Maintenance of fittings and fixtures in academic and residential blocks Maintenance of drain pipes - Checking and maintenance of septic tanks	in both the academic institution and the hostels Maintenance of fittings and fixtures in academic and residential blocks Maintenance of drain pipes Checking and maintenance of septic tanks
Issues to be Details of activity Responsibility/official Time line or Ex   cpar of tanks (all Cleaning and Prof. Bolist Com A podubor Fill	Prof. Rohit Soni	Dr. Geevargeese	Prof Prashant Kumar	Prof Prashant Kumar	Deaf Daamak Cinak	no occurs singn	Prof. Jitendra kumar	Prof. Jitendra kumar Prof. Prashant Kumar	Prof. Jitendra kumar Prof. Prashant Kumar	Prof. Jitendra kumar Prof. Prashant Kumar Prof. Prashant Kumar	Prof. Jitendra kumar Prof. Prashant Kumar Prof. Prashant Kumar
Time line or completion date	As and when required	06 months	06 months	12 months		As and when required	As and when required As and when required	As and when required As and when required As and when required	As and when required As and when required As and when required	As and when required As and when required - As and when required -	As and when required As and when required As and when required
Evidence/Veri fication											
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## Annexure-2

ControlConstructionTo be performedCompletion dateRepair of Stormwater drainsRepair ofRepair ofcompletion dateRepair of down water pipes in buildingsBarlier ofStormwater drainsProf. Rohht Soni12 monthsBarrier free Barrier free AccessRamps provided in every buildings building to date ontoming to National Building CodeCovered in EAP and conforming to NationalProf. Askash12 monthsBarrier free Building CodeAll faculties have classrooms on the ground floor for the physically challenged and they conform to National Building CodeSolid WasteI conting CodeI conthisSolid Waste Conner to NationalSegregation of bio-degradable and non bio degradable wasteI conter to the bio-degradableI conter to the to the bio-degradableI conter to the to the bio-degradableI conter to the to the bio-degradable
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nar la	la l		RAINWATER HARVESTING SCHEME TO BE DEVELOPED	WATER AUDIT				CONVENTIONAL LIGHTS TO BE REPLACED BY LED LIGHTS			1			,		
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		Conservation	Ecological									turnace	Generator /	Diesel			
Development of an ecological reserve			Ecological Inventory		Management of waste generated				(Protection) Rules 2002,	required under the Environment	Maintaining stack height as		other required permits	Having Consent to Operate and		JARBHANGA .	
I	kumar	prof. Prashant	To be carried out by	concerned faculty	To be carried out by	2002,	(Protection) Rules	Environment	under the	height as required	Maintaining stack	permits	and other required	Consent to Operate	in ac periorities	UARBHANGA JULLEGE UP LINGING	1
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