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	TER	MARK PAINTER	PROJECT MANAGER	PROJ			
	OSALE	SANKET RAJEBHOSALE	FIELD INSPECTOR-	FIEL	SULTING ENGINEERS	LIN	2
		9/2/2023	WEEK ENDING-		SSOCIATES, LLP	30C	V.
GSG WINDFARM WEEKLY SITE STATUS					NIMICA	10	-
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18-2	17-2	16-2	09-1	08-1	08-1	07-1	06-1	05-1	04-1	03-1	02-1	01-1	SITE		COL	1 38
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т	Ŧ	BF	뫄	BF	BF	뫄	BF	ΒF	BF	BF	ΒF	Ŧ	GENERAL SITE STATUS		Z	Õ
8/30/2023	8/30/2023	8/30/2023	8/30/2023	8/30/2023	8/30/2023	8/30/2023	8/30/2023	8/30/2023	8/30/2023	8/30/2023	8/30/2023	8/30/2023	DATE VISITED		CONSULTING ENGINEERS	& ASSOCIATES, L
SN	BF	BF	SN	BF	Ω	BF	BF	2	<u>ر</u> َ	BF	BF	2	FOUNDATION REMOVAL DEPTH		RS	LLP
													COMPLAINT REPORT STATUS	PROJEC	FIELD	WEEK
8/30/2023	8/30/2023	8/30/2023	8/30/2023	8/30/2023	8/30/2023	8/28/2023	8/30/2023	8/30/2023	8/30/2023	8/30/2023	8/30/2023	8/30/2023	EROSION CONTROL CHECK	PROJECT MANAGER	FIELD INSPECTOR-	WEEK ENDING-
O	NO	NO	YES	YES	YES	YES	YES	NO	YES	YES	YES	ON	EQUIPMENT DELIVERED	Γ	15	
SNS	NS	NS	NS	NS	NS	WIP	WIP	NS	WIP	WIP	SN	SN	TOWER (ABOVE FNDN.) CONSTRUCTION STATUS	MARK PAINTER	SANKET RAJEBHOSALE	9/2/2023
NS	WIP	С	С	WIP	С	С	С	С	С	С	С	NS	UGE STATUS	TER	HOSALE	3
													REVISIT REQUIRED			
Yet to remove old turbine foundation. Crane is being operated on site for on going rebar work. DNV inspector on site for the work inspection. Silt fence is up and in good condition as per SWPPP. 2 dewatering pumps are running on site.	New foundation is complete. Preparing site for the crane's access on site. 2 dewatering pumps are running. The silt fence is up and in good condition as per SWPPP.	No ongoing work was observed. The silt fence is up and in good condition as per SWPPP.	New components are on site. No ongoing work was observed. Old foundation is still in place and old components are still on site. Silt fence is up and in good shape as per SWPPP.	New components are being brought up on site. Silt fence is up and in good shape as per the SWPPP.	Foundation of old turbine 1 is not yet backfilled due to water accumulation in the foundation excavation. Cleared the pile of concrete on site and remaining rebar from foundation of old turbine 2. New equipments are on site.No ongoing work was observed on new turbine site. Generator of new turbine is placed on the platform. Silt fence is up and in good shape as per SWPPP.	Crane and other crew members are working on site on the new turbine assembly. Could not access site further due to safety concerns.	No ongoing work was observed on site. The silt fence is up and in good condition as per SWPPP.	New foundation is backfilled. Grading and drain tile was in process. Silt fence is up and in good shape as per SWPPP.	Crew members were cutting the remaining old rebar from the old excavated foundation. Electrician was working on the new turbine site. Silt fence is up and is in good condition as per SWPPP.	Crane and crew members are working on site on turbine assembly. Silt fence is up and in good shape as per SWPPP.	No ongoing work was observed. New generator is placed on new turbine assembly. New components are on site. Silt fence is up and in good condition as per SWPPP.	Placing concrete for the new foundation. 2 dewatering pumps are running on site. Silt fence is up and in good shape as per SWPPP.	COMMENTS			

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COMPLETE	ព
PENDING	P =
WORK IN PROGRESS	WIP=
RESOLVED	R=
PENDING RESOLUSION	PR=
BACKFILLED	BF=
FOUNDATION POURED	FP=
TOWER EXCAVATION COMPLETE	E=
DEMO DONE	DD=
CLEARED	CL=
NOT STARTED	NS=
APPROVAL PENDING	AP=
APPROVED	A=
NOT APPLICABLE	N/A=
ABBREVIATIONS	