

MRT Waste Heat

allocation Flag	asset Number	auto Apprind	criticalInd	displayOn EBB	docId	effBeginDt	effEndDt	email SentInd	id	noticeId	noticeText	optApprovalDt	optApprover	org_grails_data_store_gorm_GormValidatable_errors	org_grails_data_store_gorm_GormValidatable_dirty_checking_DirtyCheckable_\$_changedProperties	postDt	postInd	regApprovalDt	regApprover	removeOn EBB	reqResponseDesc	requestedBy	responseDt	subject	transients	typeInd	updateDt	update	
N	2650	N	N			2024-03-22 00:00:00.0		N		59766	Date Posted: 3/22/2024 ENABLER MISSISSIPPI RIVER TRANSMISSION, LLC Waste Heat Recovery Potential Locations Waste Heat Recovery Potential Locations				false	[:]	2024-03-22 00:00:00.0	Y				No Response Required	Larry Biediger, Regulatory		Enable Mississippi River Transmission, LLC: Waste Heat Recovery Potential Locations	[]	WHR	2025-11-25 10:40:49.197	sraavi1

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											"text-align: left;"> Enable Mississippi River Transmission is participating in a voluntary program to spur development of natural gas-fired turbine compressor station exhaust heat recovery for power generation,																		

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											ation, as detail ed in a INGA A white paper entitle d "Wast e Heat Reco very" Oppo rtuniti es: Pipeli nes Prese nt Energ y Effici ent Propo sal. The white paper reco mme nds postin g a notific ation includ ing statio ns																			

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											ns that meet the follow ing:</p> - Have a total gas turbine station capac ity of at least 15,000 hp; and, - Ope rated at or more than 5,200 hours (60% load factor)) over the last 12 mont hs. <p style=																						

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											style="text-align: left;"> Enable MRT currently has no gas turbine compressor stations that meet the criteria. For more information, please contact Leif Jensen: <a href="tel:713-																		

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											3-989-4535">713-989-4535</p>																		