

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_validation_errors	org_grails_data_store_gorm_validation_skipValidated	org_grails_data_store_mapping_dirty_checkingDirtyCheckable_\$_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

allocation Flag	asset Number	auto Apprln d	critic alInd	displ ayOn EBB	docId	effBe ginDt	effEn dDt	email Sentl nd	id	notic eld	notic eText	optA ppro valDt	optA ppro ver	org grails _data store _gor m_G ormV alidat eable _err ors	org grails _data store _gor m_G ormV alidat eable _ski pVali date	org grails _data store _map ping_ dirty _che cking _Dirt yChe ckabl e_\$ chan gedP roper ties	post Dt	postl nd	regA ppro valDt	regA ppro ver	remo veOn EBb	reqR espo nseD esc	requ ested By	resp onse Dt	subje ct	trans ients	type lnd	upda teDt	upda ter
											"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 15,00 0 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>																		