

GR Waste Heat

allocation Flag	asset Number	auto Appr nd	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 nd	upda teDt	upda ter
N	2651	N	N			2025-11-01 00:00:00.0		N		31550	Date Posted: 08/01/2022 TSP Name /TSP: GULF RUN TRANSMISSION, LLC Waste Heat Recovery Potential Locations August 2022 <p style="				false	[.]	2022-08-01 00:00:00.0	Y				No Response Required	Larry Biediger, Regulatory		Gulf Run Transmission, LLC: Waste Heat Recovery Potential Locations	[]	WHR	2022-11-01 06:18:26.51	CHG 0174566

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											style="text-align: left;"> Currently there are no compressor stations on Gulf Run Transmission, LLC that meet the economic criteria set out in the INGA A White Paper on Waste Heat Recovery of at least 15,000																		

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											0 Horse powe r (Hp) opera ting at or more than a 60% load factor rate. Updat es will be poste d if chan ges occur . F or more infor matio n, pleas e conta ct: >Leif Jense n >VP Tech nical Servi ces713																							

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										r>713 -989- 4535 </p>																			