

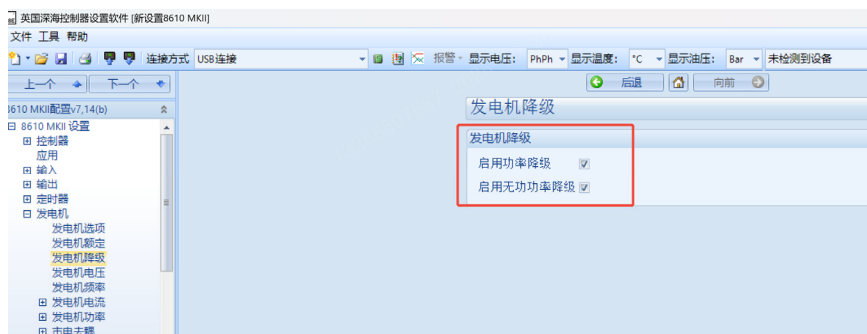
多台 DSE8610MKII 并机，后台调整机组输出功率

背景说明：

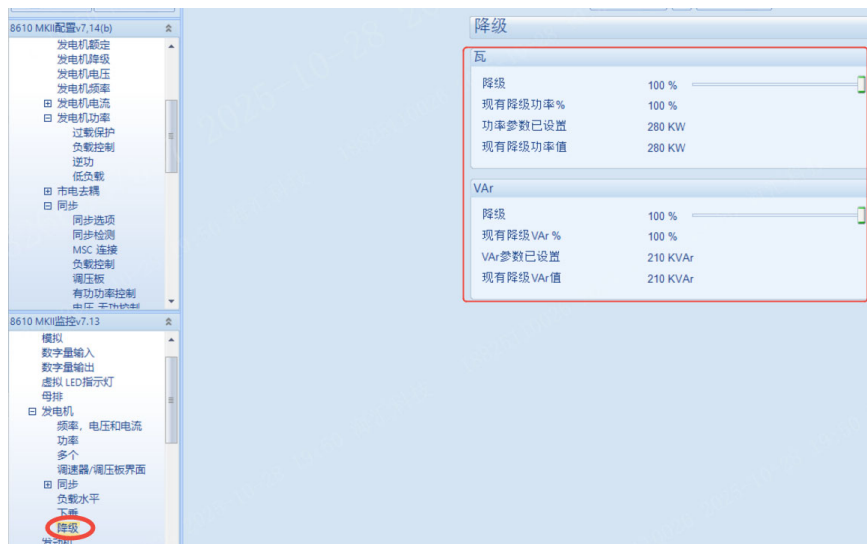
发电机组在高海拔工况下，其额定功率会有所衰减。如需调整机组的有功与无功功率，请按以下步骤操作：

DSE8610 软件设置如下：

① 启用“有功和无功功率降”



② 软件监控进行修改“有功和无功功率降”



监控后台查询寄存器地址：

199-201	Unimplemented						
	De-Rating						
202	Power de-rating setting	0	100	1	%	16	Read / Write
203	Current de-rated power percentage	0	100	1	%	16	Read Only
204-205	Configured power rating	0	99,999	1	kW	32	Read Only
206-207	Current de-rated power rating	0	99,999	1	kW	32	Read Only
208	Power de-rating source	0				16	Read Only
209	Unimplemented					16	
210	Reactive power de-rating	0	100	1	%	16	Read / Write
211	Current de-rated reactive power percentage	0	100	1	%	16	Read Only
212-213	Configured reactive power rating	0	99,999	1	kVAr	32	Read Only
214-215	Current de-rated reactive power rating	0	99,999	1	kVAr	32	Read Only
216	Reactive power de-rating source	0				16	Read Only
217	Unimplemented					16	
218-255	Reserved, do not allocate						

De-rating sources (applies to both power and reactive power)

Code	Source
0	None
1	GenComm register
2-	Reserved

修改“有功功率寄存器”地址= $137 \times 256 + 202 = 35274$

修改“无功功率寄存器”地址= $137 \times 256 + 210 = 35282$

备：监控后台修改功率的百分比，如 0~100%