

TR2000 LINK BUDGET STRALEND NETWERK UHF										WPP HF 16-9-2022 WLP HF 16-9-2022 WBS HF 16-9-2022		V3.2	Datum 16-9-2022		Laatste kabel																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
Item	Traject							Noordzijde				Zuidzijde																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
	Kabelnummer	Voeding via nd-zijde		Voeding via zd-zijde		Ruimte	Redundant	Max demping dB	Eindkabel		Aantal SysOnd		Eindkabel			Aantal SysOnd		Verbinding 1 dB	Verbinding 2 dB	Verbinding 3 dB	Verbinding 4 dB	Verbinding 5 dB	Verbinding 6 dB	Verbinding 7 dB	Verbinding 8 dB																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
Lokatie		Inkopp. punt	Lokatie	Inkopp. punt	Demping dB				Niveau dBm	Verb.	HF Ond	Demping dB	Niveau dBm	Verb.	HF Ond																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
1	HF V T0063/C	WPP nd	CSI/WBSI	WPP zd	CSI/WBSI	Perron 7/8"	J	25,5	3,91	5,09	2	1	7,69	1,31	3	1	1,67	HF V T0063/A 0,38	HF V T0063/B 0,96		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0	

[illegible]

																		Vs output dBm	DC-B (OSB)																						
Zuidzijde																				Noord								Zuid													
Verbinding 11		Verbinding 10		Verbinding 9		Verbinding 8		Verbinding 7		Verbinding 6		Verbinding 5		Verbinding 4		Verbinding 3				Verbinding 2		Verbinding 1		Comb	2W	3dB	DiC		BiC		Connector	Jumper	Res	Comb	2W	3dB	DiC		BiC		Connector
dB		dB		dB		dB		dB		dB		dB		dB		dB		dB		dB		1dB	10dB	1dB	10dB						1dB	10dB	1dB	10dB							
	0		0		0		0		0		0		0		0	HF V T0063/D	3.39	HF V T0063/E	0.56	HF V T0063/F	0.38	16	1	7					1	1		7					2	2			
	0		0		0		0		0		0		0		0		0	HF V T0063/E	0.56	HF V T0063/F	0.38	16	1	7					2	2		7					1	1			
	0		0		0		0		0		0		0		0		0		0	HF V T0063/F	0.38	16	1	7					3	3		7					0	0			
	0		0		0		0		0		0		0		0		0		0		0							-	-							-	-				
	0		0		0		0		0		0		0		0	HF V T0064/D	2.43	HF V T0064/E	0.14	HF V T0064/F	0.38	16	1	7					1	1		7					2	2			
	0		0		0		0		0		0		0		0		0	HF V T0064/E	0.14	HF V T0064/F	0.38	16	1	7					2	2		7					1	1			
	0		0		0		0		0		0		0		0		0		0	HF V T0064/F	0.38	16	1	7					3	3		7					0	0			
	0		0		0		0		0		0		0		0		0		0		0						-	-							-	-					
	0	HF V T0065/D	0.18	HF V T0065/E	2.57	HF V T0065/F	0.18	HF V T0065/G	1.84	HF V T0065/H	0.24	HF V T0065/I	1.08	HF V T0065/J	1.09	HF V T0065/K	0.55	HF V T0065/L	5.22	HF V T0065/M	0.38	16	1	14				1	1		14					9	9				
	0		0	HF V T0065/E	2.57	HF V T0065/F	0.18	HF V T0065/G	1.84	HF V T0065/H	0.24	HF V T0065/I	1.08	HF V T0065/J	1.09	HF V T0065/K	0.55	HF V T0065/L	5.22	HF V T0065/M	0.38	16	1	14				2	2		14					8	8				
	0		0		0	HF V T0065/F	0.18	HF V T0065/G	1.84	HF V T0065/H	0.24	HF V T0065/I	1.08	HF V T0065/J	1.09	HF V T0065/K	0.55	HF V T0065/L	5.22	HF V T0065/M	0.38	16	1	14				3	3		14					7	7				
	0		0		0		0	HF V T0065/G	1.84	HF V T0065/H	0.24	HF V T0065/I	1.08	HF V T0065/J	1.09	HF V T0065/K	0.55	HF V T0065/L	5.22	HF V T0065/M	0.38	16	1	14				4	4		14					6	6				
	0		0		0		0		0	HF V T0065/H	0.24	HF V T0065/I	1.08	HF V T0065/J	1.09	HF V T0065/K	0.55	HF V T0065/L	5.22	HF V T0065/M	0.38	16	1	14				5	5		14					5	5				
	0		0		0		0		0		0		0	HF V T0065/J	1.09	HF V T0065/K	0.55	HF V T0065/L	5.22	HF V T0065/M	0.38	16	1	14				6	6		14					3	3				
	0		0		0		0		0		0		0		0	HF V T0065/L	5.22	HF V T0065/M	0.38	16	1	14					8	8		14					1	1					
	0		0		0		0		0		0		0		0		0	HF V T0065/M	0.38	16	1	14					9	9		14					0	0					
	0		0		0		0		0		0		0		0		0			0						-	-							-	-						
	0		0		0		0	HF V T0066/C	1.12	HF V T0066/D	0.58	HF V T0066/E	4.40	HF V T0066/F	1.61	HF V T0066/G	1.86	HF V T0066/H	1.46	HF V T0066/I	0.20	16	1	14				0	0		14					6	6				
HF V T0065/C	1.05		0		0		0		0	HF V T0066/D	0.58	HF V T0066/E	4.40	HF V T0066/F	1.61	HF V T0066/G	1.86	HF V T0066/H	1.46	HF V T0066/I	0.20	16	1	14				1	1		14					6	6				
	0		0		0		0		0		0		0	HF V T0066/F	1.61	HF V T0066/G	1.86	HF V T0066/H	1.46	HF V T0066/I	0.20	16	1	14				3	3		14					3	3				
	0		0		0		0		0		0		0		0		0	HF V T0066/H	1.46	HF V T0066/I	0.20	16	1	14				5	5		14					1	1				
	0		0		0		0		0		0		0		0		0		0	HF V T0066/I	0.20	16	1	14				6	6		14					0	0				
	0		0		0		0		0		0		0		0		0									-	-							-	-						
	0		0		0		0		0		0		0		0		0									-	-							-	-						
	0		0		0		0		0		0		0		0		0									-	-							-	-						