							r ole p		g schedule							
Line Name: > Conductor/s >									PR Number:>							
		Single/Twin							S/Wire 1>				S/Wire 2>			
Line	Qty	SAP No.	Title		Manufact GA Drawing No	Single Circuit/ Double Circuit	Planted / Pad mounted	Length	Strain / Dev Angle Intermediate Suspension	Planting Depth	Spacing E/Phase	Spacing Ph / Ph	Twin Cond spacing	S/Wire brckt Dbl / Single	Wind Span	Weight Span
1																
2																
3																
4																
5																
6																
7																
8																
9																
10																
Manufactu For fully ty	rer to <u>des</u> pe tested	ign and supp	to SAP No. des ly according to anufacturer ma	loading, spec		eria above: of 1.0 and for unt	ested poles	a strength f	actor of 0.9.		Y	N N	<u> </u>	✓ Correct	Answer	
Comment	.5:															
F	ree space	for commen	ts such as: (de	viations from	standard poles	;)										