

Figure 1: Structure Types of Towers

Structure ID	Structure ID	Ins/Str	Pole height/(m)	Angle	Quantity
WAT/SEP 1 FB 14	DDT-7618/7615	Strain	18 - 23	<30°- 60°>	1
WAT/SEP 2	DDT-7615	Strain	18 - 23	<30°- 60°>	1
WAT/KLE 1 FB 12	DDT-7618/7615	Strain	18 - 23	<30°- 60°>	1
WAT/KLE 2	DDT-7615	Strain	18 - 23	<30°- 60°>	1
WAT/MAK 1 FB 10	DDT-7618/7615	Strain	18 - 23	<75°- 90°>	1
WAT/MAK 2	DDT-7615/self support mono	Strain	18 - 23	<90°>	1
WAT/ZEE 1 FB 8	DDT-7618/7615	Strain	18 - 23	<90°>	1
WAT/ZEE 2	DDT-7615	Strain	18 - 23	<90°>	1
WAT/ZEE 3	DDT-7611/3 pole	Interm	18 - 23	<0°>	1
WAT/ZEE 4	DDT-7615/7618	Strain	18 - 23	<90°>	1
WAT/ZEE 5	DDT-7611/3 pole	Interm	18 - 23	<0°>	1
WAT/ZEE 6	DDT-7615/7618	Strain	18 - 23	<30°- 60°>	1