

Species and clonal hybrid trials, and other breeding infrastructure, established by members of the Tree Improvement Research Working Group during 2014-2017 (May 2017)		Warm Temperate MAT 17-21 °C ALT 1500 - 2400m									Sub Tropical MAT 21-24 °C ALT 1000 - 1500m			Tropical MAT 24-30 °C ALT 100 - 500m		INDUSTRIAL USES							
		2400	1805	1800	1800	1800	1800	1725	1700	1800	1300	1200	1200	380	200								
SPECIES / CLONAL NAME	LOCALITY / ORIGIN	MAKETE	Catholic Church	MBIZI For. Plant. TFS Agency	LWANGU	Catholic Church	SAO HILL For. Plant. TFS Agency	TANWAT (#1) Njombe	TANWAT (#2) Njombe	KISOLANZA Kisolanza Farms	LUKOSI - KILOLO New Forest Co.	TUKUYU - RUNGWE Moravian Church	UCHINDILE (#1) Green Resources	UCHINDILE (#2) Green Resources	IFINGA - WINO TFS Agency	NAKAFURU - MALINYI KVTC	RUVU For. Plant. TFS Agency	Poles	Saw timber	Veneer & plywood	Pulp & paper	Bioenergy	Essential oils

BREEDING POPULATIONS			
SPECIES / CLONAL NAME	LOCALITY / ORIGIN	Warm Temperate MAT 17-21 °C ALT 1500 - 2400m	
		1800	1800
		SAO HILL For. Plant. TFS Agency (2017)	TANWAT Njombe (2017)
<i>Pinus patula</i>	RSA & Local Seed (Plus Trees)	400 families	400 families
<i>Eucalyptus grandis</i>	RSA & Local Seed (Plus Trees)	400 families	400 families