SWTIA Program projects approved in 2022-23

Project	SWTIA 2022-C SWTIA Annual Core Funding
Association	Superior-Woods Tree Improvement Association
Description	Core Funding (no HST)
Funding	\$ 125,000.00
Project	SWTIA 2022-1 Prepare grafted stock and establish in LNE Sb 2nd-gen clonal orchard
Association	Superior-Woods Tree Improvement Association
Description	This project will complete preparation of grafted stock, prepare orchard and plant grafted stock in the
	LNE Sb 2nd gen orchard.
Funding	\$15,000
Project	SWTIA 2022-2 Measure LNW Sb 2nd gen series 2 & 3 OP & elite tests.
Association	Superior-Woods Tree Improvement Association
Description	This project will measure height in LNW Sb 2nd gen series 2 & 3 OP tests and 2 elite tests at NRC.
	Overall, slightly more trees on paper compared to series 1 OP tests.
Funding	\$45,000
Project	SWTIA 2022-3 Application of herbicide in the Rugby Sw clonal orchard.
Association	Superior-Woods Tree Improvement Association
Description	This project will apply Vision Max herbicide using ground spray equipment to control competing
	brush.
Funding	\$19,100
Project	SWTIA 2022-4 Measure LU Sb assisted migration tests (3 or 4).
Association	Superior-Woods Tree Improvement Association
Description	This project will measure the LU Sb assisted migration tests planted in 2012 in Dryden, Thunder Bay
	and SSM. Work with Dr. Thomson and Dr. Lu to measure tests and analyze data.
	There is suggested SWTIA funding (\$7,500) for a LU grad student
Funding	\$10,000
Project	SWTIA 2022-5 Analyse LNW Sb 2nd gen OP and elite test data.
Association	Superior-Woods Tree Improvement Association
Description	This project will contract analysis of LNW Sb 2nd gen OP and elite test data to guide selection and
	estimate genetic gains.
Funding	\$8,000
Project	SWTIA 2022-6 Maintaince and protectionoof tree improvement sites
Association	Superior-Woods Tree Improvement Association
Description	This project will conduct essential maintenance and protection operations at high value tree
	improvement sites.
Funding	\$15,900
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