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Project objective activities:	Oct	INOV	Dec	Jan	Fe	D Mar	Apr	May	JU	ın Ju	אן וג	Aug	Sep	OCT	INOV	Dec	Jan	Feb	Mar	Apr	May	Jun	Ju	Aug	Sep	Oct	NOV 2004	Dec	Jan	Feb	Mai	Apr	May	Jun	Jui	Aug	Sep 0	ct Nov 25 2025	Dec	
, ,	2022	2022	202	2 2023	202	20 2023	2020	3 2023	20	23 202	23 2	2023 2	2023	2023	2023	2023	2024	2024	2024	+ 2024	+ 2024	+ 2024	+ 202	4 2024	4 2022	2024	2024	2024	2025	2025	2023	2023	2025	2025	2025	2025 2	2025 20	20 2020	2025	2020
Collect data on longer-term shiitake yields (harvest years 3-																																							3000	WW.
5) from pre-established trials Secure new mushroom substrates (fresh-cut log bolts) from																		-	+										-	+		-								HH
local sources																																						WW		
Inoculate new mushroom logs for substrate x shiitake strain																																								W.
(all sites) & species screening trials (Main)																																								MA
																																						MM		III
Trial site preparation, establishment																																								m
Collect data on new substrate x strain & species screening																																								MI.
trials within existing trial blocks																																								m
Collaborating growers and Extension team meet to attend																																							30000	M
tour and training at Vancouver trial site																																								<u> </u>
Extension team builds networks with public and private timber																																						MMM	M/M	M
sources																																							$M\!M\!M$	MD
Attend visiting scholar tour of centers of FCM production in																																								MA
Oita and Miyazaki Prefectures, Japan																																							MMM	
Ongoing building/establishment of PNW mushroom grower																																								m
network website																																								\overline{m}
Directly mentor collaborating farmers in establishing &																																							$M\!M\!M$	III.
maintaining a commercial FCM system enterprise																																								77777
Collect feedback from collaborating farmers on FCM																																								IIII
enterprise experience																																								\overline{m}
Ongoing development of Extension manual, videos, web																																						WW	M/M	
Course, real time evaluation by project team																																								\overline{m}
																																							m_{λ}	$M\!\!M$
Disseminate findings at field days, meetings, conferences																																	-							AH)
Ongoing data compilation, analysis and journal manuscript																																						MM	$\mathcal{M}(\mathcal{D})$	III
preparation			DEC	EARCH	I						ET	DUCA'	TION																								- KV	MANNY.	MILLA	\overline{m}
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FCM grower mentorship Dissemination/Ed. Events

Forest-Cultivated Mushroom Production for PNW

Diversified Farms and Startups

Network-building

Field research