

10th Native Prairie Restoration/Reclamation Workshop

Speed Dating Case Studies February 7th, 2024 from 1:30pm to 3:00pm Saskatchewan Ballroom B

Table	Name	Organization	Topic
1	Moira Green	City of Saskatoon, Naturalized Parks	Introducing native species to an established dryland park in as minimally invasive a way possible
2	Rebecca Magnus	Nature Saskatchewan	Native Seeding
3	Ian Hnatowich	Wanuskewin Heritage Park Authority	Removal of Invasive Species and subsequent Grassland Restoration, without the use of Herbicides, Soil Disturbance or Fire, in a highly visible and heavily trafficked site
4	Mindy Hockley- Anderson	Saskatchewan Stock Growers Foundation	Native grass seeding programs continue to battle low uptake
5	Amber Kapchinske	Grasslands National Park	Invasive Plant Managment at Grasslands National Park
6	Jennifer MacGuinness	Lakeland College	Overused multi-use riparian and wetland area
7	Dinyar Minocher/ Roy Vera-Velez	Canadian Prairies Fire Exchange	Flames and Smoke
8	Kerry Hecker	Canadian Wildlife Service	removed a dam, and need to manage the changing vegetation community from flooded cattail marsh to dried out saline grassland (tools are herbicide, planting, grazing, fire,
9	Kristen Mozel	Environment and Climate Change Canada	Managing Risk associated with new Migratory Bird Regulations (MBR), 2022 and the Species at Risk Act (SARA) during Prairie Restoration and Reclamation Activities
10	Heather Peat Hamm	Canadian Forage and Grasslands Association	Engagement in National Grasslands Survey
11	Larry Gabruch	Self-Employed	Torched and Disturbed
12	Jane Lancaster	Grasslands Restoration Forum	Spear-leaved goosefoot (<i>Blitum nuttallianum</i>) - Blight or Blessing for Revegetating Blowouts
13	Colleen Robertson	Riding Mountain National Park	Biological Invasions
14	Beth Dolmage	CanNorth	TBA