Off the Rail TS - IDCO2-TS-2025.0001

Exhibit G

Mobization -Road Clearing - Landing Construction - Post Sale Rehab - Seeding - Restoration Activity Cost & Allowances Summary Sheet

ROAD NAME	Cutting Unit Access	Mobilization	Jump - Up Landing Construction	Landing Rehab & Scarify 7" Rip	Completed Sale - Restoration Activity	Total Work Hours	Total Haul Segment Miles
Camp Howard Road	Main Haul	х	х	Х	1.0	х	1.0
Jump - Up / Landing Construction	Unit 1	х	8	8	х	16	х
5 Pieces of Equipment	Unit 1	25				25	
Totals		25	8	8	1	41	1.00
Units		Hourly	Hourly	Hourly	Mile		
Cost/mile- drainage		\$165	\$165	\$165	\$1,600		
Itemized Total:		\$4,125	\$1,320	\$1,320	\$1,600		\$8,365
Grass seed & fert.	Grass Seed: 70 lbs. @ \$13/lb. = \$910 <u>Fertilizer:</u> 250 lbs. @ \$ 25/acre = \$125 _{Total:} \$1175.00						\$1,175
		_				Total	\$9,540

Pre & Post-haul grading with patrol. May include; brushing, grading/shaping/sloping running surface, pulling/cleaning ditches, cleaning culverts & catch basins, and preparation/processing gravel application.

Mobilization

Using excavator/dozer, open existing jammer/skid trails to swing (jammer) yarded material to haul roads. To include; brushing, slope correction/widening, and reshaping approaches to haul road junctions.

Sale Purchaser to purchase and apply; 250 lbs. of grass seed (14 lbs./ac.), 900 lbs. of plant food 16-16-16 (50 lbs./ac.). Estimate 18 critical road & skid trail acres.

End of Sale - Road Restoration Activity Definitions:

EC = Erosion control - Prepare road surface for seeding/stabilization; shape surface/provide drainage, clean culverts, install drivable X-ditch

DC/RIP = Decommission - Decompact Road Surface portions, Jammer/Swing trails, rip to an approximate 10" depth, place woody debris, stabilize & seed