

SHELL OIL SAND DREDGING CANADA

600m of floating PIVOT walkway serving a dredging operation with cable trays, deicers, additional buoyancy chamber for stability and weight control, lights and delivered within 3 months ON TIME Fully Assembled on 40 x 53ft flatbed trucks to Northern Canada at -20F. Engineered by Naval Architects and Marine engineers to withstand 55 Kph crosswind, weight of various cable and safe to use in the midst of winter at -40F



Xrosswater floating walkways



Another project awarded by Shell 90m long



Final assembly before being shipped



15 m pivot walkway loaded



**Photo taken from project managers phone the day installation completed.
Deicers at work on right side**



Pivot walkway able to pivot 10 degrees to follow dredger

