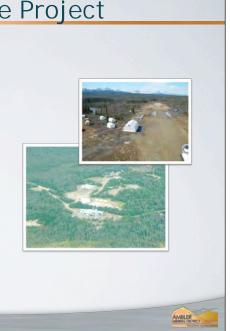


Purpose of the Project

- Construct industrial access road to the Ambler Mining District
- Support exploration and development of mineral resources in the Ambler Mining District
- Promote economic development and job opportunities in the region and the State



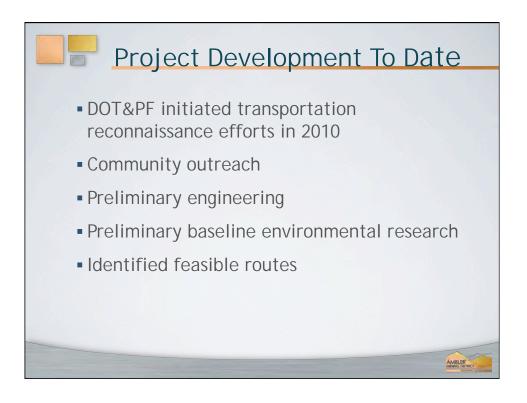
Resource Rich Region

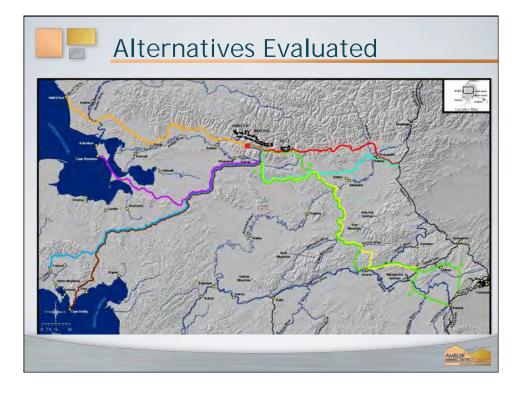
- 75 mile long Stateowned mineralized area
- Copper, zinc, lead, silver and gold
- Key deposits:
 - Arctic (Nova Copper)
 - Sun (Andover Ventures)
 - Bornite (NANA)
 - Smucker (Teck Cominco)



Mine feasibility studies show overland transportation is required for mining to be economically feasible

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Preliminary Corridor Analysis

- Preliminary corridors were evaluated on:
 - Corridor length
 - Federal Conservation System units (e.g. wildlife refuges)
 - Wild and Scenic Rivers
 - Salmon/sheefish habitats
 - Caribou habitats
 - Threatened/endangered species and critical habitats
 - Wetland habitats
 - Availability of material sites
 - Construction/maintenance cost

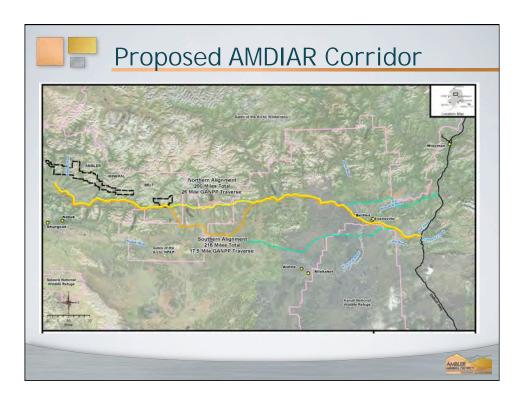


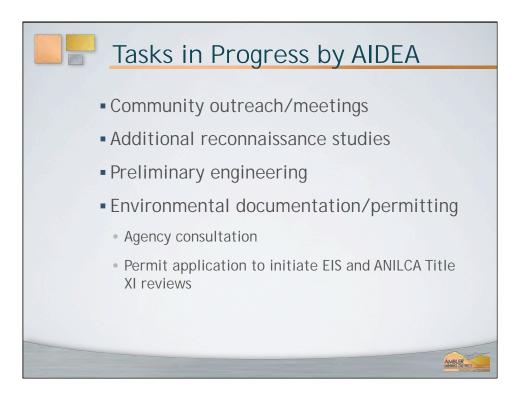
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AMDIAR East Corridor

- Most feasible route:
 - 200+/- miles long
 - Four maintenance stations
 - 15 large bridges (>150 feet)
 - · Least caribou impacts, no endangered species impacts
 - Least impact on salmon/sheefish habitats
 - Corridor through Gates of the Arctic National Preserve
 - Generalized land status
 - > 115+/- miles on State land
 - > 45+/- miles on federal (NPS/BLM) land
 - > 45+/- miles on ANCSA corporation lands





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Concerns about access
AIDEA is proposing a controlled access road
Concerns about being near Pah River Valley
Proposed alignment stays away from Pah River Valley
Concerns about potential effects on caribou, water quality, etc.
EIS provides detailed look at potential effects and suggests ways to avoid, minimize or mitigate them







Project Development Steps

- Reconnaissance Studies
- AIDEA Board approves Filing for Environmental Impact Statement
- Environmental Impact Statement
- Financing Analysis
- AIDEA Board decision to proceed
- Final design/permitting
- Construction
- Operation
- Reclamation

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