

## Nunavut Tunngavik Incorporated

## **ANNUAL GENERAL MEETING**

| 120 2   |   |                |  |
|---|---|----------------|--|
| Rankin Inlet,   | Nunavut   |                | October 18-20, 2016                        |
| Resolution#:  | RSA 16-10-24  | Mar            | nitoba-Kivalliq Road and<br>Hydro Corridor |
| Moved by:   | Olayuk Akesuk   |                |  |
| Seconded by   | <i>r</i> :  |                |  |
| <b>WHEREAS</b> Nunavut communities have a high cost of living and a high cost of powe generation in a large part due to the lack of road connection between the communities and the rest of Canada;   |   |                |  |
| AND WHERE in Nunavut;   | AS the high cost of living is a main fa                               | ctor underlyin | g the food insecurity issue                |
| <b>AND WHEREAS</b> the construction of a hydro corridor and an all-weather road linking the Kivalliq Region to Manitoba would reduce the high cost of living and generate much needed economic activities, and would be beneficial to the Kivalliq region and Nunavut as a whole; |   |                |  |
| <b>AND WHEREAS</b> the Kivalliq Inuit Association (KivIA) has been working in partnership with the Government of Nunavut, the Government of Manitoba and other stakeholders to advance this project and are currently conducting various studies to that end;                     |   |                |  |
| <b>AND WHEREAS</b> the environmental and other impacts of this project can be sufficiently mitigated and monitored;   |   |                |  |
| <b>NOW, THEREFORE, BE IT RESOLVED THAT</b> the Members support the Kivalliq Inuit Association on the hydro corridor and all-weather road project that will link the Kivalliq to the Province of Manitoba; and   |   |                |  |
|   | HER RESOLVED THAT the Member I Nunavut to support the project and ty. |                |  |
| In Favour:<br>Against:<br>Abstentions:  | All   |                |  |
| Anstelliolis.   |   | Carried:       |  |
|   |   | Defeated:      | П  |