ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓᓄᑦ ᑕᐃᒫᓯᓕᕆᓂᖅ

HILAUP AALANNGUQTIRNINGANUT TAIGUUHILIQINIQ

TERMINOLOGY ON CLIMATE CHANGE

ᑎᑎᕋᖅᓯᒪᓂᖓ ᖃᓪᓗᓈᑎᑑᖅᑐᖅ, ᐃᓄᒃᑎᑐᑦ ᐃᓄᐃᓐᓇᖅᑐᓪᓗ
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ᐅᖃᓕᒫᒐᐅᑉ ᖄᖓ ᐅᖃᓕᒫᒐᐅᓪᓗ ᑕᐅᑦᑐᖓ ᐋᕿᒃᑕᐅᔪᖅ ᐆᒧᖓ ᐊᑏ-ᒍᖅ ᑎᑎᖅᑲᙳᖅᑎᑦᑎᔨᑦ ᐃᓐᑰᐳᓇᑎ., ᐃᖃᓗᐃᑦ, ᓄᓇᕗᑦ
ᑎᑎᖅᑲᙳᖅᑎᑕᐅᔪᖅ ᓯᕗᓕᖅᑎᒧᑦ ᑎᑎᖅᑲᙳᖅᑎᑦᑎᓂᕐᒧᑦ

ᒪᕐᕉᖕᓂᒃ ᐃᔾᔪᐊᖅᑕᐅᔭᕆᐊᖃᙱᑎᑕᐅᔪᖅ © 2005 ᓄᓇᕗᑦ ᒐᕙᒪᒃᑯᖕᒋᓐᓄᑦ, ᐃᓕᖅᑯᓯᓕᕆᔨᒃᑯᓐᓄᑦ, ᓄᓇᕗᑦ ᑐᙵᕕᒃᑯᓐᓄᑦ. ᐱᔪᓐᓇᕐᓂᕆᔭᐅᔪᓕᒫᑦ ᐱᓯᒪᔭᐅᖕᒋᓐᓇᕐᓕᑦ. ᑖᔅᓯᒪ ᑎᑎᕋᖅᓯᒪᔪᙳᖅᑎᑕᐅᔫᑉ ᐃᓚᖓᓂᒃ ᐃᔾᔪᐊᖅᑕᐅᔪᖅᑲᕆᐊᖅᑎᓚᖅ, ᐃᓂᖅᑲᖅᑎᑕᐅᓗᑎᒃ ᐅᑎᖅᑎᑕᐅᔪᓐᓇᕐᓗᑎᒃ ᓇᒃᓯᐅᔭᐅᓗᓂᓗᓐᓂᑦ ᖃᓄᐃᑦᑐᑐᐃᓐᓇᒃᑯᑦ ᓇᐅᒃᑯᑐᐃᓐᓇᕐᓗᓐᓂᑦ, ᓄᑭᓪᓚᐅᑎᑎᒍᑦ, ᐅᐊᔭᒧᖅᑐᒃᑯᑦ, ᑕᕋᓕᐅᕈᑎᒃᑯᑦ, ᓂᐱᓕᐅᕈᑎᒃᑯᑦ, ᐊᓯᐊᒍᓪᓗᓐᓂᑦ ᑎᑎᕋᖅᓯᒪᔪᒥᒃ ᐱᔪᓐᓇᐅᑎᑖᓚᐅᙱᑎᓪᓗ ᐅᖃᓕᒫᒐᓕᐅᖅᑎᒧᑦ.

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ᐱᒋᐊᓐᖓᕐᓂᖓ

ᐃᓄᐃᑦ ᐃᓅᓯᕆᔭᖓ ᖃᐅᔨᓇᕋᑎᐊᖅᑐᖅ ᐊᒃᑐᐊᖓᓪᓕᕆᖕᓂᖓᓄᑦ ᐅᑭᐅᖅᑕᖅᑐᒥᐅᑦ ᐊᕙᑎᖓᓂᒃ ᐅᖃᐅᓯᓕᕆᑦᓗᑕ ᐊᕐᕌᒍᓄᑦ, ᐃᓄᐃᑦ ᐅᖃᐅᓯᖓᑦ ᐋᖅᑭᒃᐸᓪᓕᐊᖕᒋᓐᓇᕐᒪᑦ ᐊᔾᔨᐅᖕᒋᑦᑐᒥᖕᓗ ᓇᓗᓇᐃᔭᕈᑎᓕᐅᖅᐸᒃᓱᑎᒃ ᐊᕙᑎᒋᔭᕆᓐᓂ ᐆᒪᔫᑎᖕᒋᑦ ᖃᓄᐃᖕᒋᕆᑎᐊᕈᑎᖕᒋᓐᓄᓪᓗ ᒪᓕᒃᓱᒋᑦ. ᑭᓯᐊᓂ, ᑕᐃᒪᓐᓇᕆᑎᐊᖅ ᑕᐃᒫᓯᖅᑕᖅᑲᖅᐸᖕᒋᒪᑦ ᖃᐅᔨᓴᖅᑎᒻᒪᓈᑦ ᑕᐃᒫᖕᒋᑎᑦ ᐃᓄᒃᑎᑑᖅᑐᑦ ᐃᓄᐃᓐᓇᖅᑐᓪᓗ. ᑕᐃᒪᓐᓇᐃᓐᓂᖓᓄᑦ, ᑕᒪᓐᓇ ᓯᓚᑦᑕ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓕᓂᖓᓄᑦ ᑕᐃᒫᑦᑕ ᓄᓇᕗᒻᒥ ᐃᓗᐊᖕᒋᓕᐅᕈᑎᕙᒃᐳᑦ ᓯᓚᒥᑦ ᖃᐅᔨᓴᖅᑎᒻᒪᓈᑦ ᑕᐃᒫᖕᒋᑦ ᑐᑭᓯᔭᒃᓴᐅᖅᑕᖕᒋᒪᑦ, ᑕᒪᐃᓐᓂᒃ ᑐᑭᓯᒋᐊᕐᓂᒃᑯᓪᓗ, ᐃᓄᐃᑦ ᑭᓯᐊᓂ ᑕᑯᓯᒪᓕᖕᒪᑦ, ᓱᖕᒋᐅᑎᓯᒪᓕᖅᑐᑎᒃᓗ, ᓯᓚᑦᑕ ᐊᕙᑎᑦᑕᓗ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓᓄᑦ ᐊᕐᕌᒍᓄᑦ ᐅᓄᖅᑐᓄᑦ.

ᓇᓗᓇᐃᔭᕈᑎᐊᕐᓂᖅ, ᓴᖅᑭᑦᑏᑎᐊᕐᓂᖅ, ᐊᑐᐃᓐᓇᓇᐊᕐᓂᕐᓗ ᓱᓕᑦᑎᐊᖅᑐᓂᒃ ᑕᐃᒫᕐᓂᒃ, ᐊᑕᐅᓯᐅᓕᖓᓗᑎᒃ ᑕᐃᒫᖅᑕ ᐱᔾᔪᑎᒋᓪᓗᒍ ᓯᓚᑦᑕ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕆᔭᖓ ᐃᓄᒃᑎᑐᑦ ᐃᓄᐃᓐᓇᖅᑐᓪᓗ ᐱᓴᒪᕆᐅᕗᖅ ᑐᓴᐅᒪᖅᑲᑎᑏᑦᑎᐊᕐᑲᖕᒪᑕ ᓄᓇᕗᒻᒥᐅᑦ ᐃᓄᖕᒋᑦ ᖃᐅᔨᓴᖅᑎᒻᒪᓈᑦᓗ, ᐃᓄᐃᑦᓗ ᐅᑭᐅᖅᑕᖅᑐᒥᐅᑕᐃᑦ ᐃᓚᐅᑦᑎᐊᕐᑯᓪᓗᒋᑦ ᖃᓄᖅᑑᖅᐸᓪᓕᐊᑎᓪᓗᑕ ᐱᓕᕆᔫᓪᓕᐊᑎᓪᓗᑕᓗ ᓯᓚᑦᑕ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓᓄᑦ ᑕᐃᒫᓯᕆᓂᕐᓂᒃ. ᑐᓴᐅᒪᖅᑲᑏᑦᑎᐊᕐᓂᖅ ᐊᒃᓱᑎᒋᓪᓗᐊᖅᑕᕗᑦ ᐊᑕᐅᓯᕐᒥᑦ ᐅᖃᐅᓯᓕᑦ ᐱᔾᔪᑎᒋᓪᓗᑎᒍᑦ, ᓯᓚᑦᑕ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓᓄᑦ ᑕᐃᒫᓯᕆᓂᕐᓂᒃ. ᑐᓴᐅᒪᖅᑲᑏᑦᑎᐊᕐᓂᖅ ᐊᒃᓱᑎᒋᓪᓗᐊᖅᑕᕗᑦ ᐊᑕᐅᓯᕐᒥᑦ ᐅᖃᐅᓯᓕᑦ ᐱᔾᔪᑎᒋᓪᓗᑎᒍᑦ, ᓯᓚᑦᑕ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓᓄᑦ ᑕᐃᒫᓯᕆᐅᖅᑕᕐᑎᓐᓂ ᑕᑎᖅᑲᓐᓇᕐᓂᐊᕐᒪᑦ ᐃᓄᒃᑎᑑᖕᒐᔪᓂᒃ ᐃᓄᐃᓐᓇᖅᑎᑑᖕᒐᔪᓂᓪᓗ. ᐃᓄᒃᑎᑐᑦ ᐃᓄᐃᓐᓇᖅᑐᓪᓗ ᑕᐃᒫᓯᕆᐅᖅᑐᑦ ᐃᑲᔪᖅᑐᐃᓪᓕᓇᖕᓂᐊᕐᒥᖕᒪᑕ ᑕᒪᖅᓱᒪᖅᑲᑕᖅᑐᑦ ᑐᑭᓯᐅᒪᔭᐅᖅᑲᑕᖕᒋᑦᑐᓪᓗ ᐊᒃᓱᕈᕈᑎᐅᓕᕈᓐᓇᕐᓂᖕᒋᓐᓄᑦ ᐃᓄᐃᑦ ᑐᑭᓯᔭᓇᖅᑲᓕᓇᖕᒋᑦᑕᕐᓗᐊᖕᒋᑦ, ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓ ᖃᐅᔨᓴᖅᑕᐅᕙᓪᓕᐊᑎᓪᓗᒋ ᐊᒃᓱᕈᑕᐅᖅᑲᑕᖅᑎᓪᓗᒍᓗ ᓄᓇᕗᒻᒥ.

ᑕᒪᒃᑯᐊᓕᒫᖅ ᐊᒃᓱᕈᑕᐅᖅᑲᑕᖅᑐᑦ ᐃᓗᐊᖅᓯᓕᕆᐊᖅᑐᒥᑦ ᐅᑐᐱᕆ 2005ᒥ ᓄᓇᕗᑦ ᑐᙵᕕᒃᑯᑦ ᓄᓇᕗᑦ ᒐᕙᒪᒃᑯᖕᒋᓪᓗ ᑲᑐᔾᔨᖅᑲᑎᖕᒋᑦᑐᒃ ᑕᐃᒫᓯᕆᓂᕆᑎᑦᑎᓕᐅᕐᒪᑦ ᐃᖅᑲᓗᖕᓂᑦ. ᐊᑭᓐᖅᑐᐃᔾᔪᑦ ᐅᖃᐅᓯᖕᓂᒃ ᐊᕈᔾᔨᖕᒋᑦᑐᓂᒃ ᓄᓇᓕᖕᓂᙵᓕᐅᖅᑐᑦ ᑕᐃᒫᓯᕆᓂᕐᓂᓕᐊᑎᓪᓗᑕ ᐃᓄᒃᑎᑐᑦ ᐃᓄᐃᓐᓇᖅᑐᓪᓗ 90 ᑕᐃᒫᖅᑕ ᖃᒃᓗᓈᑎᑐᑦ ᑎᑎᕋᖅᓯᒪᔪᑦ ᐃᓄᒃᑎᑐᑦ ᐃᓄᓐᓇᖅᑐᓪᓗ ᓯᓚᑦᑕ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓᓄᑦ ᑕᐃᒫᓯᕆᐅᓇᐊᓚᐅᖅᐳᑦ. 40 ᑕᐃᒫᖅᑕ ᐃᓄᑭᓐᓂᖅᓴᐅᓕᖅᑐᑎᒃ ᐃᓄᒃᑎᑑᖅᑕᐅᓚᐅᖅᐳᑦ ᐃᓄᐃᓐᓇᖅᑐᓪᓗ ᐃᖅᑲᓗᖕᓂ ᑯᕐᓗᖅᑐᒥᓗ. ᑕᐃᒫᓯᕆᐅᖅᑕᐅᔪᓕᒫᑦ ᓴᖅᑭᑕᐅᓕᖅᑐᑎᒃ ᑕᕝᕙᓂ ᒪᒃᐱᖅᑐᒐᓕᐊᖕᒐᔪᒥ.

ᐅᑯᐊ ᑲᑎᒪᔭᖅᑐᖅᑎᑕᐅᓚᐅᖅᑐᑦ ᖁᔭᕆᔭᐅᕐᑎᐊᖅᐳᑦ ᐃᓚᐅᓚᐅᕐᓂᖕᒋᓐᓄᑦ:

ᓂᒃ ᐊᒪᐅᑎᓐᓄᐊᖅ, ᓵᓇᓯ ᐊᕐᕌᒍᑐᐃᓐᓇᖅ, ᑲᑕᐃᓯ ᐊᑕᒍᕐᔪᐊᖅ, ᐋᒃᓇᔅ ᐊᔭᓕᒃ, ᐋᓚᔅ ᐊᔭᓕᒃ, ᐊᐃᑕ ᐊᔭᓕᒃᒪᒃᕕᓕᐊᒻ, ᐱᐊᑎ ᐳᕈᔅᑐ, ᒫᓕ ᑰᓕ, ᐃᓚᐃᔭᔭ ᐃᖅᓗᒃ, ᑯᓇᔅ ᕗᑯᓪ, ᐃᓕᔅᐱᐃ ᐃᑭᓪᓗᐊᖅ, ᐅᓖᐱᑲ ᐃᑭᓪᓗᐊᖅ, ᐺᐊᓄᓇ ᐃᔅᓗᐊᕐᓂᖅ, ᑐᓇᑕ ᐃᔾᔪᖅ, ᒥᐊᓇ ᔭᐃᓐ ᑲᑎᐊᖅ, ᓵᓐ ᖃᐅᓐᓇᖅ, ᓵᓐ ᑯᓯᒐᖅ, ᒐᐃᑕ ᓚᐃᓚᓪ, ᑲᓂ ᒐᓇᕐᓂ, ᐃᓚᐃᔭᔭ ᐃᖅᓗᒃ, ᑯᓇᔅ ᓇᑲᓐᒃ, ᓛᔅᓇᓇ ᐅᑕᒃ, ᓇᐃᑕᓐ ᖃᒪᓂᖅ, ᓘᐊᓇᓯ ᖃᑲᐱᒃ, ᒋᑎᐅᓂ ᖃᑭᓯᐊᓕᒃ, ᓵᓕᓂ ᑕᑲᑕᒃ, ᑖᒥ ᐱᒐᓪᓚᖅ, ᒥᓂ ᐊᒥᓪᓚᖅ, ᕿᐅᓪᓕᖅ ᐳᐊᑐ, ᓵᑦ ᐆᓇᓇ, ᐋᒃᓇᔅ ᐃᒍᑦᑕᖅ ᐊᒻᒪᓗ ᐄᐅᐳᑦ ᐳᓪᓕᑦ.

UNIPKAQHAIT

Taimainninga pitjutingani Inuinnarni avatmingnilu tautungnaqtuq hakuringningani Inuinnait uqauhiinni mighaagun Ukiuqtaqtumi avatinganun. Qanga taimaa, Inuit piliurhimayun ihuarhaqtauqpiarhimayunik ayuitpiarhimayuniklu uqautiinnik uqautigiliraangata hunat nunamiittun pitjutiqaqpiaqtun inuuyaamingni inutkiktaamingnilu. Kihimi, ilaani ajikutaqangittun Inuktitut Inuinnaqtunluunnit uqautigiyaami pitjutiqaqtun qauyiharnikkun inniinnik qanuriliurutainniklu. Taimaatun, hilaup allanguqtirnirniani uqaqtauyuni Nunavut nunalaanginni uqautiqaqtun qauyiharnikkun taitjutinik ayuirnarhivaktuni kangirhiyaanginni, ihumaliurnikkun uqauhiurnikkunlu, Inuinnut taimaa tautughimavaktun, malighautihimavaghutiklu, hilamun avatimunlu allanguqtirniinni qangataimaa.

Naunaiyarniit, pivallialiurniit, atuinnarningitnilu ihuaqtuni, atuqtaunginnaqtuni taitjutini pitjutiqaqtuni hilaup allanguqtirnirnianun Inuktitut Inuinnaqtunlu tahamaaniittughan katititaanginni uqauhikkun piqanginningit tapkunani Nunavut nunalaanginni qauyihaqtinilu, ihuaqtuniklu ilauquplugit Inuit tapkuani Ukiuqtaqtuni hilaup allanguqtirnirniagut parnaqutighainni pinahuarutighainnilu. Anginiqarninga uqaqatigiiknirmi anginiqaqtitauyuummirniqaqtuq talvanga amigaittun Nunavunmiut Inuit atauhiinnarmik-uqauhiqaqtun, talvalu atuqtaariaqaqtait tapkuat Inuktitut/Inuinnaqtun piliuqtauhimayun hilaup allanguqtirnirniani taitjutainni ihumaliuqtauhimayunilu. Ihuarhaqtauniit Inuktitut Inuinnaqtunlu taitjutainni mighitiyuummirniaqtain ihuittun uqaqtaunirni numiktitaqtaunirnilu tapkuat anginiqaqtunik hulaqutittaaqtain Inuit ihumagiyain talvani, ilautjutigiyainlu talvani, hilaup allanguqtirnirniinni ilitturiharnahuaqtainni uqautigiyainnilu Nunavutmi.

Kiuniarhimaplugit hapkuat ayurnavyaktun, Nunavut Tunngavitkun Nunavut Kavamatkunlu atauttikkut katimapkaivaktut taitjutighakkut katimavikmik Iqalungni Aktuupa 2005-mi. Uqaqtaaqtun tamainni Nunavutim uqauhilluanginni ilauvaktun pivallialiurhutik Inuktitut Inuinnaqtunlu atjikutainnik 90-nikiaq Qablunaaqtun taitjutainnik pitjutiqaqtunik hilaup allanguqtirnirnianun. Malguuk mikitqiyak katimavigniik Iqalungni Kugluktumilu katimavaktuq Nuvaipa 2005-mi pivallialiurhutik allaniktauq 40-nik taitjutinik. Tapkuat iniqtauhimaniini tamainni katimavikniinni ilauniittuq umani tukihitjutimi.

Upalungaiyaqtiit katimayaqturvikmi quyagiyumayait hapkuat katimayaqtuqpaktun:

Nick Amautinuar, Johnassie Arragutainaq, Kataisee Attagutsiak, Agnes Ayalik, Alice Ayalik, Ida Ayalik-McWilliam, Herbert Bolt, Betty Brewster, Mali Curley, Agnes Egotak, Elijah Erkloo, Chris Furgal, Elisapee Ikkidluak, Ooleepika Ikkidluak, Henry Isluaniq, Thoretta Iyerak, Mary Jane Katiak, John Kaunak, Jean Kusugak, Gita Laidler, Connie McCrae, Mary Nashook, Joe Ogina, Lazarie Otak, Tommy Pigalak, Ralph Porter, Nathan Qamaniq, Minnie Amidlak, Joanasie Qappik, Gideonie Qitsualik, and Charlie Takatak.

INTRODUCTION

The quality of the relationship between Inuit and their natural surroundings is reflected in the richness of the Inuit language as it relates to the Arctic environment. Over time, Inuit have developed a highly specialized and sophisticated vocabulary to describe components of the natural world that are of direct relevance to their survival and well-being. However, there are often no equivalents in Inuktitut or Inuinnaqtun to describe related scientific concepts or processes. As such, much of the climate change debate that is relayed in Nunavut communities involves scientific terminology that can be difficult to comprehend, both conceptually and linguistically, for Inuit who have nonetheless been witnessing, and adapting to, climatic and environmental changes for years.

The identification, development, and consistent use of accurate, standardized terminology related to climate change in Inuktitut and Inuinnaqtun is essential to bridge communication gaps between Nunavut communities and scientists, and to ensure the meaningful involvement of Inuit in Northern climate change strategies and initiatives. The importance of communication is further compounded by the fact that a significant proportion of Nunavut Inuit are unilingual and must rely on the Inuktitut/Inuinnaqtun rendering of climate change terms and concepts. Refining Inuktitut and Inuinnaqtun terminology will minimize the inaccuracies in interpretation and translation that can significantly affect Inuit perceptions of, and involvement in, climate change research efforts and debates in Nunavut.

To address these challenges, Nunavut Tunngavik Incorporated and the Government of Nunavut co-hosted a terminology workshop in Iqaluit, October 2005. Speakers of all of Nunavut's main dialect groups participated in developing Inuktitut and Inuinnaqtun equivalents of approximately 90 English terms related to climate change. Two smaller workshops in Iqaluit and Kugluktuk followed within a month to develop an additional 40 terms. The results of both workshops are contained in this glossary.

The organizers of the workshop would like to thank the following participants:

Nick Amautinuar, Johnassie Arragutainaq, Kataisee Attagutsiak, Agnes Ayalik, Alice Ayalik, Ida Ayalik-McWilliam, Herbert Bolt, Betty Brewster, Mali Curley, Agnes Egotak, Elijah Erkloo, Chris Furgal, Elisapee Ikkidluak, Ooleepika Ikkidluak, Henry Isluaniq, Thoretta Iyerak, Mary Jane Katiak, John Kaunak, Jean Kusugak, Gita Laidler, Connie McCrae, Mary Nashook, Joe Ogina, Lazarie Otak, Tommy Pigalak, Ralph Porter, Nathan Qamaniq, Minnie Amidlak, Joanasie Qappik, Gideonie Qitsualik, and Charlie Takatak.

ᐊᑭᖕᒥᔾᔪᑦᓂᖓᓄᑦ ᐆᓇᖅᓯᕙᓪᓕᐊᑎᑦᓯᔪᖅ
Patauqiniq

Absorption:
The taking in of energy by things that are exposed to sources of heat and light, like the sun.

ᐊᑭᖕᒥᔾᔪᑦᓂᖓᓄᑦ ᐆᓇᖅᓯᕙᓪᓕᐊᑎᑦᓯᔪᖅ:
ᑭᓯᑐᐃᓐᓇᕐᒧᑦ ᓯᕿᓂᐅᑉ ᐆᓇᕐᓂᖓᓄᓪᓗᓐᓃᑦ
ᖃᐅᒪᓂᖓᓄᓪᓗᓐᓃᑦ ᐆᓇᖅᓯᔪᓐᓇᖅᑐᑦ.

Patauqiniq:
Hakugiqhiyuumirutait (patautirutait) hunavaluit ipkaqtauyut uunarnirmut qaumanirmullu, ittutut hiqinirmut.

- ᓴᒻᒥᐊᔾᔨᔪᖅ (ᓴᓂᑭᓗᐊᖅ)
- ᐊᑭᖕᒥᔾᔪᑦᓂᖓᓄᑦ ᐆᓈᒻᒋᕈᓐᓇᕐᓂᖓ
- ᐊᑭᖕᒥᔾᔪᑦᓂᖓᓄᑦ ᐆᓇᔾᔭᒍᓐᓇᕐᓂᖓ

ᓯᓚᒧᑦ ᓱᖏᐅᑎᕙᓪᓕᐊᓂᖅ
Hungiutivallianiq Avatimut

Acclimatization:
The slow physical adjustment of a living thing to a big change in conditions, or to a totally new environment.

ᓯᓚᒧᑦ ᓱᖏᐅᑎᕙᓪᓕᐊᓂᖅ:
ᐊᓯᔾᔨᕐᔪᐊᖅᑐᒧᑦ ᖃᓄᐃᓕᖓᓂᕐᒧᑦ ᐊᕙᑎᑖᒧᓪᓗᓐᓃᑦ ᓱᒃᑲᐃᑦᑐᒥᒃ ᓱᖏᐅᑎᕙᓪᓕᐊᓂᖅ ᐃᓅᓯᕆᑦᑎᐊᓕᕐᓗᒍ ᐊᓯᔾᔨᖅᑐᖅ.

Hungiutivallianiq Avatimut:
Kayumiittuq hungiutiniqpallianik uumayuq aalanguqpiarunmun ahinungarnirmulluuniit.

ᓄᓇᐅᑉ ᐊᐅᒪᓂᖓ
Nunaum Qaanga Auqattaqtuq

Active layer:
The soil at the surface of the land that thaws during the summer. This layer is on top of deeper ground that stays frozen all year.

ᓄᓇᐅᑉ ᐊᐅᒪᓂᖓ:
ᓄᓇᐅᑉ ᖃᖓ ᑕᒪᓐᓇ ᐊᐅᒃᐸᒃᑐᖅ ᐊᐅᔭᓐᖑᕌᖓᑦ. ᑕᒪᓐᓇ ᖁᐊᖑᐃᓐᓇᖅᐸᒃᑐᒥᒃ ᓄᓇᐅᑉ ᐊᑖᓂ.

Nunaum Qaanga Auqattaqtuq:
Nuna qaliqtaa mahakpaktuq auyami. Hamna qulaaniittuq puvitquumainnaqtum ukiuq tamatqirhugu.

- ᓯᓴᐃᖅᑐᖅ (ᓴᓂᑭᓗᐊᖅ)

ᓱᖏᐅᑎᕙᓪᓕᐊᓂᖅ
Malikhautivallianiq

Adaptation:
The adjustments living things make in their behaviour and the actions they take to deal with the conditions that are changing around them.

ᓱᖏᐅᑎᕙᓪᓕᐊᓂᖅ:
ᖃᓄᐃᓕᐅᕐᓂᖏᓪᓗᓐᓃᑦ ᐱᓕᕆᓂᖏᓪᓗᓐᓃᑦ ᐊᕙᑎᒋᔭᒥᓂᒃ ᓱᖏᐅᑎᕙᓪᓕᐊᔪᑦ ᖃᓄᐃᓕᔪᒧᑦ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᔪᒧᓪᓗᓐᓃᑦ.

Malikhautivallianiq:
Aalanguqpalliatjutit uumayunun pitquhiit qanuriliurutaillu ihuarharutait tungavia aalangulirmat.

ᓱᖕᒋᐅᑎᕝᕙᓪᓕᐊᔪᓐᓇᕐᓂᖓ
Hungiutiyunnarninga

Adaptive capacity:
The degree to which living things are capable of adjusting to changes in their surroundings by lessening damages, taking advantage of opportunities and dealing with consequences.

ᓱᖕᒋᐅᑎᕝᕙᓪᓕᐊᔪᓐᓇᕐᓂᖓ:
ᐆᒪᔪᓐᓇᖅᑐᓕᒫᑦ ᐊᕙᑎᒋᔭᒥᓂᒃ ᐊᓯᔾᔨᕋᓗᐊᖅᑎᓪᓗᒍ ᖃᓄᐃᓕᖓᓕᕋᓗᐊᖅᑎᓪᓗᒍᓗ ᓱᖕᒋᐅᑎᔪᓐᓇᕐᓂᖕᒋᑦ.

Hungiutiyunnarninga:
Uumayut hungiutilaqutait aalanguqpalliangmat nayugaa mikhilaariangani ihuirutaa, ihuirutinik piqatarlutik pilaqutiniklu hanaqittiarhutik.

ᐊᒃᑐᖅᑕᐅᓂᕐᓗᖕᓃᑦ
Ihuililaqut

Adverse effects:
Changes that have a negative influence on the well-being of humans or on the health of the environment.

ᐊᒃᑐᖅᑕᐅᓂᕐᓗᖕᓃᑦ:
ᐊᕙᑎᖕᒋᑦ ᐊᓯᔾᔨᕐᓂᕈᓂ ᐱᐅᙱᖕᒐᖅᑐᒧᑦ ᐊᒃᑐᖅᑕᐅᓂᕐᓗᒍᓐᓇᕐᒪᑕ ᐃᓄᐃᑦ, ᖃᓄᐃᖕᒋᑦᑎᐊᕐᓂᖕᒋᓪᓘᓐᓃᑦ.

Ihuililaqut:
Aalanguqtirutit ihuirutiqaqtut inungnun naamanginingnanulluuniit avatiup.

- ᓱᕐᕋᒃᑕᐅᓂᖓ (ᓴᓂᑭᓗᐊᖅ)

ᓇᐹᖅᑐᖃᓕᖅᑎᑦᑎᓂᖅ
Napaaqtuliqturniq

Afforestation:
The planting of trees on land where trees have never grown before.

ᓇᐹᖅᑐᖃᓕᖅᑎᑦᑎᓂᖅ:
ᓄᓇ ᓇᐹᖅᑐᖃᓚᐅᖅᓯᒪᔪᑎᑦᑑᒐᓗᐊᖅ ᐱᕈᖅᓲᕝᕕᐅᒐᒥ ᓇᐹᖅᑐᒃᓴᓂᒃ ᓇᐹᖅᑐᖃᓕᖅᑎᑕᐅᔪᖅ.

Napaaqtuliqturniq:
Nauttiiniq napaaqtunik nunami napaaqtuqanngaqhimaittumi.

ᐱᕈᖅᓱᕕᒡᔪᐊᖅ
Piruqhiiviliqiniq

Agriculture:
To grow plants or raise animals for food, clothing or other useful products.

ᐱᕈᖅᓱᕕᒡᔪᐊᖅ:
ᐱᕈᖅᓱᕕᒡᔪᐊᕋᓗᐃᑦ ᐱᕈᖅᑐᓂᒃ ᓂᕿᒃᓴᓂᒃ ᐊᒻᒪᓗ ᓂᕐᔪᑎᓂᒃ ᓂᕿᒃᓴᓂᒃ ᒥᐊᓂᖅᓯᔾᔨᐅᑦᓗᑎᒃ.

Piruqhiiviliqiniq:
Nauttiivik nauttianik pamiqhivikluunniin huraanik niqikhanik, aannuraakhanik hunakhanikluuniin atuqtakhanik.

ᐊᑭᙱᔾᔭᖅᑐᖅ
Tarraliyaaq

Albedo (surface reflexivity):
A way to describe the ability of an object or surface to bounce back the light or heat that is directed at it. For example, pale things like snow reflect more light and heat than darker things like the ocean.

ᐊᑭᙱᔾᔭᖅᑐᖅ:
ᓇᓗᓇᐃᔭᕈᑎ ᖃᓄᖅ ᖃᐅᒪᓂᖓ ᐊᑭᙱᔾᕈᓐᓇᕐᒪᖔᑦ. ᐊᐳᑎ ᐊᑭᙱᖕᒋᓐᓂᖅᓴᖅ ᓱᕐᓗ ᑖᕐᓂᖅᓴᒥᒃ ᑕᕆᐅᕐᒥ.

Tarraliyaaq:
Taihiniq qaumiup tikliqtautaatigut hunamit. Qaumatqiat aputitut tikiliqtaatqiat taatqianit taariutut.

ᐊᓯᐊᒍᑦ ᐊᐅᓚᔪᓐᓇᐅᑏᑦ
Avatimin Ikumatjutit Atuqpaktuq

Alternative energy:
A type of power that uses a lasting natural feature (like sunshine, wind or water) instead of being produced by burning charcoal, oil or gas.

ᐊᓯᐊᒍᑦ ᐊᐅᓚᔪᓐᓇᐅᑏᑦ:
ᐅᔭᕋᓄᑦ, ᕿᓂᖅᑐᓕᖕᒧᑦ ᐅᖅᓱᐊᓗᓕᖕᒧᑦᑑᓐᓃᑦ ᐊᐅᓚᐅᑎᓕᖕᒥᒃ ᐊᑐᖕᒋᖕᒐᕐᓗᓂ ᓴᖅᑭᓯᒪᓕᕆᖅᑐᓂᒃ ᐊᑐᖕᒐᕐᓗᓂ ᐆᒻᒪᖅᑯᑎᙵᕈᓐᓇᖅᑐᓂᒃ (ᓱᕐᓗ ᓯᕿᓂᖅ, ᐊᓄᑎ, ᐃᒪᕐᑑᓐᓃᑦ).

Avatimin Ikumatjutit Atuqpaktuq:
Avatimit (hiqiniq, anuri, imaq) pihimaittumik iqualarutinik qirnariktut uyarauyat, urhuq, kaasiliiqluuniit.

ᐊᐅᓚᔪᓐᓇᐅᑎᒧᑦ ᐅᖃᖅᑕᐅᓲᖕᒍᖕᒥᔪᑦ:

- ᐅᒃᑳᓕᕆᓂᖅ (ᐊᕐᕕᐊᑦ)
- ᐃᑭᑦᑕᖅᑐᓕᕆᓂᖅ (ᓴᓂᑭᓗᐊᖅ)
- ᐆᒻᒪᖅᑯᑎᓕᐅᕈᑏᑦ, ᖃᐅᒻᒪᖅᑯᑎᓕᐅᕈᑏᑦ (ᕿᑭᖅᑖᓗᒃ)
- ᖁᑦᓕᓕᖁᑏᑦ (ᕿᑎᕐᒥᐅᑦ)

ᐊᕐᕌᒍᔪᒧᑦ ᓯᓚᐅᑉ ᖃᓄᐃᓐᓂᕆᓚᐅᖅᑕᖓᑕ ᕿᑎᐊᒍᕐᓂᖓ
Ukiup Akullinga Uuktuutaanut

Annual average temperature:
The average of all the daily high and low temperatures recorded in one location during a period of a year.

ᐊᕐᕌᒍᔪᒧᑦ ᓯᓚᐅᑉ ᖃᓄᐃᓐᓂᕆᓚᐅᖅᑕᖓᑕ ᕿᑎᐊᒍᕐᓂᖓ:
ᖃᐅᑕᒫᑦ ᓯᓚᑦᑕ ᖃᐅᔨᓴᖅᑕᐅᓂᖓ ᓂᒡᓕᓇᕐᓂᖓ ᐆᓇᕐᓂᖓᓗᑦ ᑎᑎᕋᖅᑕᐅᓯᒪᓪᓗᑎᒃ ᑲᑎᖅᓱᖅᑕᓯᒪᔪᑦ ᐊᑕᐅᓯᕐᒧᑦ ᓄᓇᒧᑦ ᐊᕐᕌᒍᒧᓪᓗ ᐊᕕᒃᑐᖅᑕᐅᓪᓗᑎᑦ ᓈᓴᐅᑏᑦ ᖃᔅᓯᐅᓂᕆᔭᖕᒋᑦ ᐊᕐᕌᒍᓕᒫᒧᑦ ᐊᑕᐅᓯᙵᖅᑎᑕᐅᔪᑦ.

Ukiup Akullinga Uuktuutaanut:
Qautamaat uunarniit alappaarnarniit titiraqhimajut atauhirmik nunallamik ukiup iluani.

ᐃᓄᖕᓂᒃ ᐱᔭᐅᔪᕕᓃᑦ
Taimaililaqiniq Inungnin

Anthropogenic:
Produced by people or happening because of human activities.

ᐃᓄᖕᓂᒃ ᐱᔭᐅᔪᕕᓃᑦ:
ᐃᓄᖕᓂᒃ ᐱᔭᐅᔪᕕᓂᖅ ᑭᓱᑐᐃᓐᓇᖅ ᐃᓄᖕᒥ ᐱᓕᕆᐊᖑᔪᕕᓂᖅ ᑭᓱᑐᐃᓐᓇᖅ ᐃᓄᖕᓂᒃ ᐱᔭᐅᔪᕕᓂᐅᕗᖅ.

Taimaililaqiniq Inungnin:
Piliutauyuq inungnit taimaililaqiniqluunniit Inuit hanaqitjutainnit.

ᐅᑭᐅᖅᑕᖅᑐᖅ
Ukiuqtaqtuq

Arctic:
The northern region around the Earth where the average temperature in July is colder than 10°C. It is also described as the region above 60 degrees of latitude north or “North of 60”.

ᐅᑭᐅᖅᑕᖅᑐᖅ:
ᓯᓚᕐᔪᐊᑦᑕ ᓇᓗᓇᐃᔭᖅᑕᐅᓯᒪᓂᖓ ᖁᑦᑎᒃᑐᒥᐅᑦ ᓂᒡᓕᓇᕐᓂᖓ 10ᒥᒃ ᓂᒡᓕᓇᕐᓂᐃᖃᓐᓇᐸᒃᑐᖅ. “ᐅᑭᐅᖅᑕᖅᑐᖅ 60ᒦᑐᐊᖅᐸᑦ” ᓄᓇᐅᑉ ᓇᓗᓇᐃᔭᖅᑕᐅᓯᒪᓂᖓᓂᒃ.

Ukiuqtaqtuq:
Ukiuqtarviut ilanga uuktuutaa hilap Julaimi alappaarnatqiaq 10C. Taiyauyurlu nunauyuq qulaani 60 nunauyap titirauyaani tailaqivaktuq uvallu “Ukiuqtaqtuq 60”.

ᐅᑭᐅᖅᑕᖅᑐᒥ ᓯᕿᓃᓐᓇᖅᑑᑉ ᑭᒡᓕᖓ
Ukiuqtaqtumi Avalunnguaq

Arctic Circle:
An imaginary ring around the northern end of the Earth where the sun does not set during the longest day of the summer and does not rise on the shortest day in winter. This line is drawn at 66⁰33’ of latitude north (about where Bathurst Inlet, Repulse Bay and Pangnirtung are located).

ᐅᑭᐅᖅᑕᖅᑐᒥ ᓯᕿᓃᓐᓇᖅᑑᑉ ᑭᒡᓕᖓ:
ᓯᓚᕐᔪᐊᑦᑕ ᐅᑭᐅᖅᑕᖅᑑᓂᕋᔭᖅᑕᐅᔫᑉ ᓇᓗᓇᐃᔭᖅᑕᐅᓯᒪᓂᖓ ᓄᓇᕐᔪᐊᙳᐊᒃᑯᑦ. ᓯᕿᓂᕐᒧᑦ ᒪᓕᒃᓯᒪᓪᓗᓂ ᑖᖅᓯᖃᑦᑕᖕᒋᓐᓂᖓ ᐅᑭᐅᒃᑯᓪᓗ ᓯᕿᓐᓂᖃᑦᑕᖕᒋᓐᓂᖓ. ᐱᒋᐊᕐᓂᖃᖅᑎᑕᐅᓪᓗᓂ ᕿᖓᐅᒻᒥ ᓇᐅᔾᔭᓂ ᐸᖕᓂᖅᑑᒥᓗ. 66⁰33’ ᓄᓇᙳᐊᖅᑎᒍᑦ ᑭᒡᓕᓕᐅᖅᑕᐅᓯᒪᓪᓗᓂ.

Ukiuqtaqtumi Avalunnguaq:
Pinguaq titirauyaq kaivaluaqtuq qulvani nunam hiqiniq atpayuittuq takiniqhaani ublum auyami nuiyuittunilu naitqiangani ublum ukiumi. Titirauyarhimayuq 66⁰33’ (haningani kiaq Qingaup, Qauyuittuq, Pangnirtuup).

ᐅᑭᐅᖅᑕᖅᑐᒧᑦ ᑲᑎᒪᔨᖁᔪᐊᑦ
Ukiuqtaqtumut Katimayiryuat

Arctic Council:
An international committee that deals with issues and challenges common across the North and supports cooperation between national governments and the northern Aboriginal peoples of Canada, Denmark, Finland, Iceland, Norway, Russia, Sweden and the United States.

ᐅᑭᐅᖅᑕᖅᑐᒧᑦ ᑲᑎᒪᔨᖁᔪᐊᑦ:
ᑖᒃᑯᐊ ᓯᓚᖁᔪᐊᑦᑎᓐᓄᑦ ᑲᑎᒪᔨᐅᖃᑕᐅᔪᑦ ᐅᑭᐅᖅᑕᖅᑐᒧᑦ ᑭᒡᒐᖅᑐᐃᔨᐅᓪᓗᑎᒃ ᖃᓄᐃᓐᓂᕆᔭᖕᒋᓐᓄᑦ ᐃᑲᔪᖅᑐᐃᓱᑦ ᓯᓚᖁᔪᐊᑦᑕ ᑲᑎᒪᔨᖕᒋᑦ ᐅᑯᓂᖓ ᐃᓚᖃᖅᓱᑎᒃ ᓄᓇᖃᖅᑳᖅᑐᑦ ᑲᓇᑕᒥ, ᑎᐊᓐᒫᒃ, ᕕᓐᓚᓐ, ᐊᐃᔅᓛᓐ, ᓄᐊᕙᐃ, ᖁᓯᐊ, ᓱᕖᑕᓐ ᐊᒥᐊᓕᒃᑲᒥᐅᓪᓗ.

Ukiuqtaqtumut Katimayiryuat:
Nunaryuamut katimayiit hanaqiqattaqtut atautit ayurhautigiatiglu ukiuqtarvingmi ikayuqatigiingniarhimaplutiglu kavamalaat nunaqaqaqaatullu Kanata, Denmark, Finland, Norway, Russia, Sweden United States-mullu.

ᓄᓇᕐᔪᐊᑦᑕ ᐊᓂᕐᓂᖃᕐᓇᕐᓂᖓ
Nunapta Anirniqautiit Ikiariit

Atmosphere:
The thick envelope of air and gases that surrounds the Earth.

ᓄᓇᕐᔪᐊᑦᑕ ᐊᓂᕐᓂᖃᕐᓇᕐᓂᖓ:
ᐊᔾᔨᒌᖕᒋᑦᑐᓂᒃ ᐊᓂᕐᓂᖃᕐᓇᖅᑐᓂᒃ ᐃᓂᒋᔭᐅᔪᖅ.

Nunapta Anirniqautiit Ikiariit:
Pullanut aalagiiktunut ikiarmiuyuq. Amigaittunik ikiarmilik.

ᐊᓂᕐᓂᕐᑲᕐᓇᖅᑑᑉ ᓯᓚᐅᑉ ᐊᓄᕆᖓ
Puplanut Ikiarmi Quvvahiktumi Anuqqit

Atmospheric Winds:
The major movements of air high in the sky that transfer heat from one area of the Earth to another.

ᐊᓂᕐᓂᕐᑲᕐᓇᖅᑑᑉ ᓯᓚᐅᑉ ᐊᓄᕆᖓ:
ᖁᑦᑎᒃᑐᐊᓗᖕᒥᑦᑐᖅ ᓄᕗᔭᐃᑦ ᖁᓛᓂ.

Puplanut Ikiarmi Quvvahiktumi Anuqqit:
Paaniqyuaq quvvahiktumi anuqqit.

ᖃᓄᐃᑦᑑᓚᐅᕐᓂᖓᓂᒃ ᓇᓗᓇᐃᖅᓯᒍᑎ
Tutqattarvik

Baseline:
A detailed description of an environment that can be used afterwards to compare with newer information to see if the environment has changed.

ᖃᓄᐃᑦᑑᓚᐅᕐᓂᖓᓂᒃ ᓇᓗᓇᐃᖅᓯᒍᑎ:
ᐊᕙᑎᓕᕆᔾᔪᑎ ᓯᕗᓂᒃᓴᒥᒃ ᐊᑐᖅᑕᐅᔪᓐᓇᓛᕐᒪᑦ ᑎᑎᕋᖅᑕᐅᕙᓪᓕᐊᓯᒪᔪᖅ. ᐊᓯᔾᔨᖅᐸᓪᓕᐊᔪᓂᒃ ᑐᓴᒐᒃᓴᖃᕈᓐᓇᖅᓯᕙᓪᓕᐊᓂᐊᕐᒪᑕ.

Tutqattarvik:
Avatiliqiniqmut naunaiyattiarhimayuq uuktuutighaq nutaanut naunaiyautinut avati aalanguriakhaanik.

ᐱᕈᖅᑐᓕᒃ ᓂᕐᔪᑎᖃᖅᑐᓂᓗ ᐊᔾᔨᒌᙱᑦᑐᓂᒃ
Aallatqiit Nauttiat Huratjallu

Biodiversity:
The number and variety of plant and animal species living in an area.

ᐱᕈᖅᑐᓕᒃ ᓂᕐᔪᑎᖃᖅᑐᓂᓗ ᐊᔾᔨᒌᙱᑦᑐᓂᒃ:
ᓇᓗᓇᐃᔭᖅᑕᐅᓯᒪᔪᑦ ᓄᓇᒋᔭᐅᔪᒥᒃ ᐱᕈᖅᑐᑦ ᓂᕐᔪᑎᒋᔭᐅᔪᓪᓗ.

Aallatqiit Nauttiat Huratjallu:
Qaffiutilaangit aalatqigutaillu nauttiat huratjallu uumayut tahamani.

ᐆᒪᔪᐃᑦ ᓄᓇᒥᓗ ᐱᕈᖅᑐᑦ
Uumayuit Nunaviat

Biome:
A land or marine region with the same kind of features and a group of plants and animals that are especially good at surviving in that environment.

ᐆᒪᔪᐃᑦ ᓄᓇᒥᓗ ᐱᕈᖅᑐᑦ:
ᓄᓇ ᐃᒪᕐᒥᐅᑕᕐᓄᑦᑑᓐᓃᑦ ᓇᓗᓇᐃᖅᑕᐅᓯᒪᔪᖅ ᓄᓇᖃᑦᑎᐊᖅᑐᑦ ᐱᕈᕐᕕᐅᔪᓐᓇᖅᑐᒥᒃ ᐱᕈᖅᓯᐊᓄᑦ ᓂᕐᔪᑎᓕᒫᓄᑦᓗ ᐆᒪᓐᓇᑦᑎᐊᖅᓱᓂ.

Uumayuit Nunaviat:
Nuna atauhirmik nunanga itjutilik nauttiat huratjallu naamagilluariyaanik uumayaangani talvani avatimi.

ᓯᓚᕐᔪᐊᑦᑕ ᓄᓇᖓᓂ ᐆᒪᕕᐅᔪᓐᓇᖅᑐᖅ
Avatium Uumavitjutingit

Biosphere:
All the air, land and water around the Earth where living things can exist.

ᓯᓚᕐᔪᐊᑦᑕ ᓄᓇᖓᓂ ᐆᒪᕕᐅᔪᓐᓇᖅᑐᖅ:
ᐊᓂᖅᓵᖅᑐᖅᑕᕗᑦ ᓄᓇᕗᑦ ᐃᒪᕗᑦ ᓯᓚᕐᔪᐊᑦᑕ ᖃᖓᓃᑦᑐᓕᒫᖅ ᐆᒪᕝᕕᐅᔪᓐᓇᖅᑐᖅ.

Avatium Uumavitjutingit:
Tamanga ikiaq, nuna imaqlu nunaryuami uummayuktut aulayaanginni.

ᐅᕐᔪᐃᑦ
Arnaaniqitjak

Bog:
A wet area of land where the soil is spongy and covered with mosses.

ᐅᕐᔪᐃᑦ:
ᖃᑯᔪᓪᓚᖅᑐᖅ ᖃᐃᒃᓱᕋᕐᒥᒃᒍᔪᑦ, ᒪᓴᖕᒥᒐᔪᒃᑐᖅᑕᐅᖅ.

Arnaaniqitjak:
Nuna nangiarnaqtuq. Kinipanirmiitut imalirainnaq, aqittuq.

ᑐᕐᑯᓕᔪᓐᓇᖏᑦᑐᑦ ᓇᐹᖅᑐᑦ
Qihiqtuutilingnik Napaaqtuqarvik

Boreal forest:
The most northerly kind of forest. It is found across the North and high in mountains, and is made up of trees that have leaves that look like needles and don't fall in winter.

ᑐᕐᑯᓕᔪᓐᓇᖏᑦᑐᑦ ᓇᐹᖅᑐᑦ:
ᑖᒃᑯᐊ ᓄᓇᕐᔪᐊᑦᑕ ᓇᐹᖅᑐᕐᑲᕐᕕᐅᑉ ᑭᒡᓕᖓᓂ ᐱᕈᖅᑐᑦ ᐊᔾᔨᒌᖏᕈᓘᔭᖅᑐᑦ ᓇᐹᖅᑐᑦ. ᑲᐱᓐᓇᖅᑐᓂᒃ ᐱᕈᖅᑐᓖᑦ. ᐅᑭᐅᒃᑯᑦ ᑐᕐᑯᓕᔪᓐᓇᖏᑦᑐᑦ ᒥᖅᑯᑎᐅᖅᑰᔾᔪᓂᒃ ᑲᐱᓐᓇᖅᑐᓖᑦ.

Qihiqtuutilingnik Napaaqtuqarvik:
Nuna Ukiuqtaqtumi qulvanilu imnani atauqhik itjutaa napaaqtut nauvia. Hapkuat napaaqtut qihiqtuulilliit katagayuittunik ukiumi.

ᑭᒡᓕ
Kigliq

Boundary:
A real or imaginary line that makes up the edge of something or that divides two different things next to each other.

ᑭᒡᓕ:
ᑭᒡᓕᓕᐅᖅᑕᐅᓯᒪᓪᓚᑦᑖᖅᑐᕐᔫᓐᓃᑦ ᑭᓯᑐᐃᓐᓇᕐᒧᑦ ᑭᒡᓕᙱᐊᕐᔫᓐᓃᑦ ᓄᓇᐃᑦ ᐊᕕᒃᓯᒪᐅᕐᓂᖏᓐᓄᑦ ᓇᓗᓇᐃᖅᓯᔾᔪᑎ ᖃᓂᑏᒃᑐᑦ ᑭᒡᓕᕈᓯᐅᖅᓯᒪᔭᖓᒪᑕ ᓇᓗᓇᐃᖅᓯᓪᓗᑎᒃ, ᐊᕕᒃᓯᒪᓂᖏᓐᓂᒃ.

Kigliq:
Piqpiaq pinguarluuniit avalu kigliliurut naunaiyauti aviktauyunut malrungnut haniliriingnut.

ᐸᐅᒃᓴᖅ
Algunngup Puyua

Carbon:
A natural building block that is present in all living things, and is also found in many gases and substances. It is so small that it is impossible to see without special microscopes.

ᐸᐅᒃᓴᖅ:
ᐆᒪᔪᓕᒫᓂᒃ ᐸᐅᒃᓴᖅᑕᓕᒃ ᒫᓯᙵᖅᓯᒪᔪᓂᒡᓗ ᐊᓯᖏᓐᓂᓪᓗ.
ᒥᑭᑦᑐᑯᓗᒃ ᑕᑯᔭᒃᓴᐅᖏᑦᑐᖅ ᐊᖏᓐᓇᖅᑐᓄᑦ ᑕᐅᑐᒍᖃᖏᓪᓗᓂ.

Algunngup Puyua:
Tamaita uumayut algunnup puyuanik piliit kaasaliinittullu aallaniglu piliit. Mikittunnuaq takuyakhaungittuq qinngutiqanngilluni.

ᐸᐅᒃᓴᐅᑉ ᐃᖏᕐᕋᓂᖓ
Algunngup Puyaata Aulaninga

Carbon cycle:
The way carbon continuously moves around between living and non-living things in the air, the ocean and the ground.

ᐸᐅᒃᓴᐅᑉ ᐃᖏᕐᕋᓂᖓ:
ᐸᐅᒃᓴᖅ ᐊᐅᓚᐃᓐᓇᕐᒪᑦ ᐆᒪᔪᓂᒃ ᐆᒪᖏᑦᑐᓂᒡᓗ
ᐊᓂᖅᓵᕐᕕᑦᑎᓐᓂ ᑕᕆᐅᑦᑎᓐᓂ ᓄᓇᑦᑎᓐᓂᓗ.

Algunngup Puyuata Aulaninga:
Algunnuup Puyaa aulavangmat uumayunik uumanngittuniglu aniqhaarvittinni, tariuttinni nunattinillu.

ᐳᔪᕐᓗᒃ ᐃᓱᕐᓗᒃ
Puyurluk Nakuungittuq Anirnirlirnaqtuq

Carbon dioxide (CO_2):
A gas that is taken up by plants but is released when people and animals breathe, when things rot, and when things like charcoal, oil and gas burn. It contains carbon and it heats up the air around the Earth more than any other gas.

ᐳᔪᕐᓗᒃ ᐃᓱᕐᓗᒃ:
ᐳᓪᓚᖅ ᐱᕈᖅᓯᐊᓂᒃ ᐊᓂᖅᓵᖅᑐᖅᑕᐅᖕᒪᑦ ᐃᓄᐃᑦ ᓂᕐᔪᑎᓪᓗ ᐊᓂᖅᓵᖅᑐᖅᐸᓪᓕᐊᑎᓪᓗᒋᑦ, ᑭᓱᑐᐃᓐᓇᐃᓪᓗ ᓱᕈᖅᐸᓪᓕᐊᑎᓪᓗᒋᑦ ᓲᕐᓗ ᒫᓴᓖᑦ ᐅᖅᓱᐊᓗᐃᑦ ᑭᓂᖅᑐᓪᓗ ᐆᑕᐅᕙᓪᓕᐊᑎᓪᓗᒋᑦ ᐳᔪᕐᓗᒃ ᐃᓱᕐᓗᒃ ᐊᓂᐊᕙᖕᒪᑦ. ᐸᐅᒃᓴᖅ ᐆᓇᖅᓯᕙᓪᓕᐊᔾᔪᑎᐅᔪᖅ ᐊᓂᖅᓵᕐᕕᑦᑎᓐᓄᑦ ᓄᓇᕐᔪᐊᑦᑕ ᓯᓚᑖᓂ ᐱᓂᖅᓴᐅᑎᑦᑎᓪᓗᓂ ᐳᓪᓚᓂᒃ.

Puyurluk Nakuungittuq Anirnirlirnaqtuq:
Pullaq nauttiani aniqhaaqtuqtaungmat Inuit niqyutillu aniqhaaqtillugit.

ᐸᐅᕐᑭᒍᑎ
Alguungup Puyuani Aniavik

Carbon source:
Any natural process or human activity that causes carbon to be released into the air.

ᐸᐅᕐᑭᒍᑎ:
ᑕᒪᓐᓇ ᐃᓄᓕᒫᑦ ᐱᓕᕆᕙᓪᓕᐊᓂᖕᒋᒍᑦ ᐃᓯᐊᕐᑭᒍᑎᕙᒃᑐᑦ ᓯᓚᑦᑎᓐᓄᑦ, ᐃᓯᐊᕐᑮᓐᓇᖅᑐᕐᔫᓐᓃᑦ.

Algunngup Puyuani Aniavik:
Avatilirinikkut pipkaiyut inuupluuniit hulilukaarningit pipkaitjutauyut Alguungup Puyua anipkaiyut aniqhaaqtaptiknut.

ᐸᐅᒃᓴᓂᒃ ᑐᖅᑯᖅᑐᐃᕙᓪᓕᐊᔪᖅ
Algunngup Puyuanik Tutquqtirvik

Carbon sequestration:
The removal of some of the carbon in the air by activities that increase the number of places where it can be stored.

ᐸᐅᒃᓴᓂᒃ ᑐᖅᑯᖅᑐᐃᕙᓪᓕᐊᔪᖅ:
ᐸᐅᒃᓴᒥᒃ ᐃᔭᐃᕙᓪᓕᐊᓂᖅ ᐸᒃᓴᐃᑦ ᐅᓄᖅᓯᕙᓪᓕᐊᔪᑦ ᐃᓂᓕᐅᖅᑕᐅᕙᓪᓕᐊᓪᓗᑎᒃ ᑐᖅᑯᖅᑕᐅᕙᓪᓕᐊᔪᑦ.

Algunngup Puyuanik Tutquqtirvik:
Algunguup puyungik piiyaivallianiq halummaqtauvalliayut tutquqtirvingmungaqhugit.

ᐸᐅᒃᓴᕐᒥᒃ ᐊᕙᖅᑐᑦ
Alguungup Puyuanik Katiqhurvik

Carbon sink:
A place, like oceans and forests, able to take some of the carbon in the air and store it.

ᐸᐅᒃᓴᕐᒥᒃ ᐊᕙᖅᑐᑦ:
ᓱᕐᓗ ᐃᒪᕕᑦ ᓇᐹᖅᑐᓪᓗᓐᓃᑦ ᐸᐅᒃᓴᕐᒥᒃ ᐊᕙᐃᖓᒋᑕ ᐊᓂᑎᑉᐸᓪᓕᐊᓇᒍ.

Alguungup Puyuanik Katiqhurvik:
Taapkua tariuq napaaqtullu piinnarmata algunngup puyuanik katiqhuillutik.

ᓯᓚᐅᑉ ᐃᒐᓚᐅᔭᖓᓄᑦ ᓱᕋᑦᑎᕆᔪᓐᓇᖅᑐᑦ
Niglarutit Publat Igalauyamut Ahiruqtirittaaqtuq

Chlorofluorocarbons (CFCs):
Human-made chemicals that contain carbon and are used as industrial coolants and cleaners. They make it easier for the harmful energy in the sunlight to reach us, and also contribute to the warming of the air around the surface of the Earth.

ᓯᓚᐅᑉ ᐃᒐᓚᐅᔭᖓᓄᑦ ᓱᕋᑦᑎᕆᔪᓐᓇᖅᑐᑦ:
ᐃᖅᑲᓇᐃᔭᖅᑎᓄᑦ ᓴᓇᐅᒐᖅ ᓲᕐᓗ ᓂᒡᓚᓱᐃᑦᑐᓕᐅᖅᑎᓪᓗᒋᑦ ᓴᓗᒻᒪᖅᓴᐃᔾᔪᑎᓕᐅᖅᑎᓪᓗᒋᓪᓘᓐᓃᑦ. ᓯᓚᐅᑉ ᐃᒐᓚᐅᔭᖓ ᓱᕋᒃᑎᖅᑕᐅᓯᒪᓕᕈᓂ ᓯᕿᓂᐅᑉ ᐆᑕᕐᓇᕐᓂᖓ ᐊᑦᑕᕐᓇᖅᑐᖅ ᐅᕙᑦᑎᓐᓄᑦ ᑎᑭᐅᑎᓕᕋᔭᕐᒪᑦ, ᐆᓇᖅᓯᕙᓪᓕᐊᓕᕐᓗᓂ ᓯᓚᕗᑦ ᓯᓚᕐᔪᐊᑦᑕ ᓯᓚᑎᖓ.

Niglarutit Publat Igalauyamut Ahiruqtirittaaqtuq:
Aalaqiyut ikiirnarutikhiat quaqaummut. Pullat atuqtaunginnaqtut quaquat nigliqullugu. Pullaqhiliqta ikianganut nakuungiliqtitiyuq. Hiqumiiyuq ikiattinnut.

ᓯᓚᐅᑉ ᖃᓄᐃᓐᓂᕆᒐᔪᒃᑕᖓ
Hilaup Ilitquhia

Climate:
The usual temperature, rain or snow and wind conditions of an area over a very long number of seasons.

ᓯᓚᐅᑉ ᖃᓄᐃᓐᓂᕆᒐᔪᒃᑕᖓ:
ᓯᓚᐅᑉ ᐊᐅᓚᓂᕆᒐᔪᒃᑕᖓ ᐆᓇᕐᓂᕆᕙᒃᑕᖓ ᓂᒡᓕᔪᓐᓇᕐᓂᕆᕙᒃᑕᖓ, ᒪᕐᑯᒃᐸᖕᓂᖓ, ᖃᓐᓂᖅᐸᖕᓂᖓ, ᐊᓄᕆᕙᖕᓂᖓᓗ ᐊᕐᕌᒍᑉ ᐊᔾᔨᒌᖕᒋᑦᑐᑦ ᐃᓗᐊᓂ.

Hilaup Ilitquhia:
Taimaittutuqaq uktuutaanun, nipaluk qanik anuriluuniit nuna amihuni ukiuni.

- **ᓯᓚᐅᑉ ᐃᓕᖅᑯᓯᖓ, Hilaup Pitquhinga (ᐊᕐᕕᐊᑦ)**

ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓ
Hilaup Aalannguqtirninga

Climate change:
A difference in the usual and extreme global temperatures that is not just a short cycle, but lasts for decades.

ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓ:
ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓ ᑕᑯᒃᓴᐅᖕᒋᓐᓇᖅᑐᑦ ᐊᓯᔾᔨᓕᖅᑐᕐᔫᓐᓃᑦ ᐆᓇᕐᓂᖓᓄᑦ ᓯᕗᓂᑦᑎᐊᒧᑐᐊᖑᖕᒋᑦᑐᑦ ᑭᓯᐊᓂ ᓯᕗᓂᑐᕐᑲᓗᖕᒧᑦᑕᐅᖅ.

Hilaup Aalannguqtirninga:
Aalangurniq itpauhianit kikliinullu uuktuutit hilamut hatjakaffuungittuq kihimi ukiunut amaigaitunut.

- ᓯᓚᐅᑉ ᖃᓄᐃᓕᖅᐸᓪᓕᐊᓂᖓ (ᕿᑎᕐᒥᐅᑦ)

ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓᓄᑦ ᖃᓄᐃᓕᔾᔪᑎ
Hilaup Aalannguqtirningata Qanurililaqitjutaa

Climate change impacts:
The effects that the unusual and extreme global temperatures are having on populations and environments.

ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓᓄᑦ ᖃᓄᐃᓕᔾᔪᑎ:
ᓯᓚᑦᑎᓐᓄ ᐊᔾᔨᐅᙱᓕᕈᑎᔪᒧᑦ ᐊᓯᔾᔨᕐᔪᐊᖅᑐᒧᑦᑑᓐᓃᑦ
ᓄᓇᒥᐅᑕᐃᑦ ᐃᓄᖕᒋᑦ ᐊᕙᑎᒋᔭᕗᑑᓐᓃᑦ
ᐊᒃᑐᖅᑕᐅᔾᔪᑎᖃᕐᔪᐊᓕᖅᑐᑦ.

Hilaup Aalannguqtirningata Qanurililaqitjutaa:
Hilaup aalanguqtirningata hulaqutiin taimaingikkaluarmat hilamut uuktuutainut inuqarninut avatimullu qanurililaqtjutaa.

ᖃᕆᑕᐅᔭᒃᑯᑦ ᓯᓚᐅᑉ ᖃᓄᐃᓐᓂᕆᒐᔪᒃᑕᖓᓄᑦ ᒥᒃᓴᐅᓴᒃᑕᐅᔾᔪᑏᑦ
Hilaup Ilitquhiata Ilittuqhaitjutaa

Climate model:
A kind of computer program designed to figure out how the air, oceans, land, ice and winds interact and how they will behave in the future.

ᖃᕆᑕᐅᔭᒃᑯᑦ ᓯᓚᐅᑉ ᖃᓄᐃᓐᓂᕆᒐᔪᒃᑕᖓᓄᑦ ᒥᒃᓴᐅᓴᒃᑕᐅᔾᔪᑏᑦ:
(ᓇᓚᐅᑦᑖᕈᑏᑦ) ᓯᓚᒧᑦ. ᖃᕆᑕᐅᔭᓕᕆᔾᔪᑎ ᖃᐅᔨᓇᓱᒃᓗᑎᒃ ᖃᓄᖅ ᐊᓂᖅᓵᖅᓂᕗᑦ ᑕᕆᐅᕗᑦ ᓄᓇᕗᑦ ᓯᑯᕗᑦ ᐊᓄᕆᕗᑦᓗ ᐊᐅᓚᓂᖃᖅᓂᖏᓐᓂᒃ ᓯᕗᓂᒃᓴᒧᑦ ᑎᑭᑦᓗᒍ.

Hilaup Ilitquhiata Ilittuqhaitjutaa:
Qaritauyamut hanaqitjut naunaiyaut hila, tariut, nuna, hiku anurillu qanurinniarutikhainnik naunaiyautit.

ᓯᓚᐅᑉ ᖃᓄᐃᓐᓂᕆᒐᔪᒃᑕᖓᑕ ᓇᓚᐅᑦᑖᖅᑕᐅᓂᖓ
Hilaup Ilitquhiata Qanurinniarutaa

Climate prediction:
An attempt to make a good guess at what the usual temperature, rain or snow and wind conditions will be like in the future.

ᓯᓚᐅᑉ ᖃᓄᐃᓐᓂᕆᒐᔪᒃᑕᖓᑕ ᓇᓚᐅᑦᑖᖅᑕᐅᓂᖓ:
ᓇᓚᐅᑦᑖᕆᐊᕐᓂᖅ ᓯᓕᒋᐊᖅᑐᒥᒃ ᐆᓇᕐᓂᐅᓂᐊᖅᑐᖅ, ᒪᕐᑯᖕᓂᐅᓂᐊᖅᑐᑦ ᖃᓐᓂᕐᓂᐅᓂᐊᖅᑐᕐᔫᓐᓃᑦ ᐊᓄᕆᐅᓪᔫᓐᓃᑦ ᖃᓄᐃᓕᖓᓂᒃᓴᖏᓐᓂᒃ ᓯᕗᓂᒃᓴᒥ.

Hilaup Ilitquhiata Qanurinniarutaa:
itqurniarut qanuq uuktuut, nipaluk qanik anurillu hivunikhaptingni qanurinniarutaa.

ᓯᓚᐅᑉ ᒥᒃᓴᐅᓴᒃᑕᐅᓂᖓ
Hilaup Ilitquhiata Itqurniarutaa

Climate projection:
An estimate of the usual temperature, rain or snow and wind conditions in the distant future that is based on what we think the actions of people and the state of the environment will be in the near future.

ᓯᓚᐅᑉ ᒥᒃᓴᐅᓴᒃᑕᐅᓂᖓ:
ᖃᓂᖅᑯᓵᕆᐊᖅᑐᒍ ᐃᓱᒪᒋᔭᐅᔪᖅ ᐆᒪᕐᓂᐅᓂᐊᖅᑐᑦ, ᒪᕐᑯᖕᓂᐊᖅᑐᖅ, ᖃᓐᓂᕐᓂᐊᖅᑐᖅ ᐊᓄᕆᓂᐊᕐᓂᖓᓗ ᓯᕗᓂᑦᑎᐊᑯᓗᖕᒧᑦ ᐃᓄᐃᑦ ᐱᓕᕆᐊᖕᒋᑦ ᐊᕙᑎᑦᑕᓗ ᖃᓄᐃᓕᖓᓂᕆᔭᖓ ᒪᓕᒃᑕᐅᓪᓗᓂ.

Hilaup Ilitquhiata Itqurniarutaa:
Aktilaaniagut uuktuut, nipaluk qannirluuniit anurillu ungahiktumi hivunikhami itqurniaruti inuit pitquhialu avatim itqurniarutaani qanittumut hivunikhap.

ᓯᓚᐅᑉ ᖃᓄᐃᓐᓂᕆᒐᔪᒃᑕᖓᓄᑦ ᐱᓕᕆᔾᔪᑎᑦ
Hilaup Ilitquhiata Uunarniup Aulaninga

Climate system:
The way the air, oceans, ice, living things and the land all affect the movement of heat around the Earth's surface.

ᓯᓚᐅᑉ ᖃᓄᐃᓐᓂᕆᒐᔪᒃᑕᖓᓄᑦ ᐱᓕᕆᔾᔪᑎᑦ:
ᓯᓚᒧᑦ ᐆᓇᖅᓯᕙᓪᓕᐊᓂᐊᓄᑦ ᐱᓕᕆᔾᔪᑏᑦ ᓯᓚᐅᑉ ᖃᓄᐃᓐᓂᕆᒐᔪᒃᑲᖓᓄᑦ ᐊᕙᑎᖕᒋᓐᓄᑦᓗ. ᓯᓚᐅᑉ ᐊᐅᓚᓂᑐᖃᓈᓐᓇᐅᔭᖅᑕᖓᓄᑦ.

Hilaup Ilitquhiata Uunarniup Aulaninga:
Hila, tariut, hiku, uumayut nunalu pilaqutait uunarninga avaluuyuq nunaryuap qalingani.

ᓯᓚᐅᑉ ᖃᓄᐃᓐᓂᕆᒐᔪᒃᑕᖓᑕ ᐊᔾᔨᒌᒍᓐᓃᖅᑕᕐᓂᖓ
Hilaup Ilitquhiata Avatqutjutait

Climate variability:
How much temperature, rain or snow and wind conditions are above or below the usual values for a period of time like a month, a season or a year.

ᓯᓚᐅᑉ ᖃᓄᐃᓐᓂᕆᒐᔪᒃᑕᖓᑕ ᐊᔾᔨᒌᒍᓐᓃᖅᑕᕐᓂᖓ:
ᑕᑯᒃᓴᕈᖅᐸᓪᓕᐊᔪᑦ ᓯᓚᑦᑕ ᖃᓄᐃᓐᓂᕆᔭᖓ ᑎᑎᕋᖅᑕᐅᓯᒪᕙᖓᒪ ᑕᖅᑭᒧᑦ ᐊᕐᕌᒍᑉ ᓇᓗᓇᐃᔭᖅᑕᐅᓯᒪᓂᖓᓄᑦ ᐊᕐᕌᒍᒧᓪᓗᓐᓃᑦ.

Hilaup Ilitquhiata Avatqutjutait:
Qanuq uuktuut, nipaluk qanik anurilu uunatqiat niglaumatqialluunit talvani tatqirhiunmi, upingaami, ukiumiluuniit.

ᐊᑐᖅᑕᐅᓕᕆᖅᑐᒥᒃ ᐆᒪᖅᑯᑎᓕᒃ
Uunarninga Aniavaktuq Atuffaarninga

Cogeneration:
The use of the heat released by a power plant that produces electricity to produce even more energy.

ᐊᑐᖅᑕᐅᓕᕆᖅᑐᒥᒃ ᐆᒪᖅᑯᑎᓕᒃ:
ᓱᕐᓗ ᐆᓇᖅᑐᖅ ᐊᐅᓚᐅᑎᓕᖕᒥᒃ ᐊᓂᕙᓪᓕᐊᔪᖅ ᐊᑐᖅᑕᐅᓕᕈᓂ ᐆᒪᖅᑯᑎᓕᐊᖑᓗᓂ ᐊᑐᖅᑕᐅᓕᕆᖅᑐᖅ ᐆᒪᖅᑯᑎᐅᓕᕋᔭᖅᑐᖅ.

Uunarninga Aniavaktuq Atuffaarninga:
Atuffaarlugu uunarniq pauvvaliqiyimit alruyaliurutigivagainnik.

ᐃᓱᖅᓯᔪᖅ
Ihuqhiyuq Ilahimagami

Concentration:
The amount of a substance compared to all the other things that are found in an object or in the same mix of gases or liquids.

ᐃᓱᖅᓯᔪᖅ:
ᑭᓱᑐᐃᓐᓇᕐᒥᒃ ᐃᓚᓯᒪᒐᒥ ᐊᓯᖕᒋᑦ ᑕᐅᑐᒃᓗᒋᑦ ᐃᓱᖅᓯᓯᒪᔭᕆᐊᒃᓴᖓᓂᒃ ᐃᓚᓯᒪᖕᒪᑦ ᒫᓴᓖᒥᒃ ᐊᓯᐊᓂᒡᔫᓐᓃᑦ ᐃᒪᕐᒥᒃ.

Ihuqhiyuq Ilahimagami:
Qanuq aktilaanga inniaq hunani atilaarutiplugit aipait tamaita talvaniituullu puyuni kiniqtanilu.

ᓯᒡᔭᕆᒃᑐᖅ
Tariup Kiglinguyaa

Continental shelf:
The part of the ocean bottom less than 200 metres deep between the edge of the land and where the ocean floor drops suddenly to deep seas.

ᓯᒡᔭᕆᒃᑐᖅ:
ᐃᑎᒡᓕᕝᕕᓕᐊᓂᖅᑏᑦᑐᖅ ᐃᑎᓂᖅᓱᐊᒧᐊᓚᐅᙱᑎᓪᓗᒍ.

Tariup Kiglinguyaa:
Tarium natqa itinia mikitqiaq 200 metres-nik akunngani nunam tariuplu kiglinguyaanut.

- ᐃᖕᓂᕆᒃᑐᖅ (ᖃᑎᖅᒥᐅᑦ)
- ᓴᓪᓕᑕᖅ Hallitaq (ᐊᖁᐊᑦ)
- ᓴᓪᓕᐊᕈᑕᖅ (ᓇᐅᔮᑦ)
- ᐃᒃᑲᑦᑐᔮᖅ (ᓴᓂᑭᓗᐊᖅ)

ᕿᕿᓕᓯᒪᐃᓐᓇᖓ
Qiqumaraanginnaqtuq

Continuous permafrost:
A way to describe the land of a region where the soil everywhere stays frozen all year under the surface of the ground.

ᕿᕿᓕᓯᒪᐃᓐᓇᕐᓂᖓ:
ᓄᓇ ᓇᒥᑐᐃᓐᓈᖅᑐᑦ ᐊᕐᕌᒍᓕᒫᖅ ᓄᓇᐅᑉ ᐊᑖᓃᑦᑐᑦ ᖁᐊᖅᓯᒪᐃᓐᓇᐅᔭᕐᓂᖏᑦ.

Qiqumaraanginnaqtuq:
Taihitjut nunam nunaa mahayuittuup ataani ukiuraaluk.

ᓇᐹᖅᑐᐃᔭᖅᑕᐅᓂᑯ
Napaaqtuiyaqtaunikuq

Deforestation:
The cutting down of so many trees from an area that the land is no longer a forest.

ᓇᐹᖅᑐᐃᔭᖅᑕᐅᓂᑯ:
ᓇᐹᖅᑐᓕᕕᓂᐅᒐᓗᐊᖅ ᓇᐹᖅᑐᐃᔭᖅᑕᐅᓪᓗᑎᑦ ᓇᐹᖅᑐᐃᑦ ᐲᔭᖅᑕᐅᓂᖏᓐᓄᑦ.

Napaaqtuiyaqtaunikuq:
Uluaqturniq napaaqtunik tahamani napaaqtuqarviuyunnailaqutiyuq.

ᓄᓇ ᐃᓴᓯᖃᕈᓐᓃᓗᐊᓕᕐᓂᖓᓄᑦ ᐱᕈᕐᕕᐅᔪᓐᓇᐃᓪᓕᔪᖅ
Naulailaqipqainiq

Desertification:
The drop in humidity and quality of the soil that slowly turns a fertile area into a barren land where plants can no longer grow. It can happen naturally or be caused by the actions of animals or humans.

ᓄᓇ ᐃᓴᓯᖃᕈᓐᓃᓗᐊᓕᕐᓂᖓᓄᑦ ᐱᕈᕐᕕᐅᔪᓐᓇᐃᓪᓕᔪᖅ:
ᓄᓇ ᐱᕈᖅᑐᖃᑦᑎᐊᖅᐸᓚᐅᖅᑑᖓᓗᐊᖅ ᑭᓯᐊᓂ ᓄᓇᖓ ᐸᓂᖅᐸᓪᓕᐊᓂᖓᓄᑦ ᐃᔾᔪᕐᓗᓕᖅᐸᓪᓕᐊᓂᖓᓗ ᓄᓇᖓᓄᑦ ᐱᕈᕐᕕᒃᓴᐅᔪᓐᓃᓕᖅᑐᖅ. ᑕᒪᓐᓇ ᐃᒻᒥᓂᒃ, ᓂᕐᔪᑎᓄᑦ ᐃᓄᖕᓄᓪᓗᓐᓃᑦ ᑕᐃᒪᐃᑎᑕᐅᓲᖅ.

Naulailaqipqainiq:
Paniqtirnia nunap qaliqtaa nakuuyunnaiqhuni nauyunnaittuq nauttiaqarunnaiqhuni. Inminik huratjanit inungnilluuniit hulitjutainnik taimaililaqiyaaqtuq.

ᑕᕐᕋᓕᓂᖃᖅᑐᑦ ᕿᕐᑭᓕᓯᒪᓂᖕᒋᑦ
Nunap Puvitquumannga Tarrarnirmi

Discontinuous permafrost:
A way to describe the land of a region where the soil stays frozen all year under the surface of the ground in sheltered areas, but thaws completely in summer elsewhere in the region.

ᑕᕐᕋᓕᓂᖃᖅᑐᑦ ᕿᕐᑭᓕᓯᒪᓂᖕᒋᑦ:
ᓄᓇᐃᑦ ᐃᓚᖕᒋᑦ ᐊᑖᒍᑦ ᐊᐅᑦᑎᐊᖃᑦᑕᖅᑐᑦ ᐊᐅᔭᐅᓕᖅᑎᑦᑐᒍ ᑭᓯᐊᓂ ᐃᓚᖕᒋᑦ ᐅᖅᑯᐊᒥᓐᓂᖅᓴᐃᑦ ᕐᑯᐊᖅᓯᒪᐃᓐᓇᖅᐸᖕᒪᑕ ᑕᒪᓐᓇ ᓇᓗᓇᐃᕈᑎᐅᑐᐃᓐᓇᖅᑐᖅ ᓇᐅᒃᑯᑦ ᕐᑯᐊᖅᓯᒪᔪᓐᓃᖃᑦᑕᕐᓂᖕᒋᓐᓄᑦ.

Nunap Puvitquumannga Tarrarnirmi:
Taihiniq nunam nunanga qiqumayuq ukiuq kaivviirhugu ataani qaliqtaata uqqurni, kihimi mahakpaktuq tamaat auyami ahingani.

ᓇᓂᑐᐃᓐᓈᕐᓂᖕᒋᓐᓂᒃ
Humiliqaak Nunami Naniningit

Distribution:
All the areas where a certain species is found in nature.

ᓇᓂᑐᐃᓐᓈᕐᓂᖕᒋᓐᓂᒃ:
ᓄᓇᕐᔪᐊᒥ ᐆᒪᔪᐃᑦ ᖃᓄᐃᑦᑐᑐᐃᓐᓇᐃᑦ ᓇᓂ ᓇᓂᔭᐅᔪᓐᓇᕐᓂᖕᒋᓐᓂ ᖃᐅᔨᒪᔭᐅᔾᔪᑏᑦ.

Humiliqaak Nunami Naniningit:
Hunavaluit nunami uumaayut nalvaaqtauyunnaqtut.

ᐸᓂᓗᐊᓕᖅᑐᖅ
Panngutivaktuq Nipaluilliurnirmut

Drought:
A period of extreme dryness or lack of rainfall that lasts long enough to have serious effects on the soil, plants, animals and human activities in an area.

ᐸᓂᓗᐊᓕᖅᑐᖅ:
ᒪᕐᑯᕐᑲᑦᑕᙵᕝᕕᓐᓇᕐᓂᖓᓄᑦ ᐸᓂᓗᐊᓕᖅᑐᖅ ᓄᓇ. ᐊᑯᓂᒧᑦ ᑕᐃᒪᐃᑎᑦᓗᒍ ᒪᓂᕋᕐᒥᒃ, ᐱᕈᖅᑐᓂᒃ, ᓂᕐᔪᑎᓂᒃ ᐃᓄᙵᓂᑦᓗ ᖃᓄᐃᔾᔪᑎᐅᔪᓐᓇᖅᑐᖅ.

Panngutivaktuq Nipaluilliurnirmut:
Kinnguumannaqtuq paniqtirniq nipalunginnirluunik ihuigutiyuq nunamun, nauttianut, huraanut inuit huliluqaarutainnullu tahamani.

ᐆᒪᔪᓐᓇᖅᑐᓕᒫᑦ ᐊᕙᑎᖏᑦᑐ
Avatiqaqatigiinngniq

Ecosystem:
A natural unit formed by all the living things in a region and the ways they interact with each other and their environment.

ᐆᒪᔪᓐᓇᖅᑐᓕᒫᑦ ᐊᕙᑎᖏᑦᑐ:
ᖃᓄᖅ ᓄᓇᕐᔪᐊᑦᑎᓐᓃᑦᑐᑦ ᐆᒪᔪᑦ ᓄᓇᖏᓐᓂᒃ ᖃᓄᕐᑐ ᐃᒻᒥᖕᓄᑦ ᐃᑲᔪᕈᑎᖕᒪᖔᑕ ᐊᕙᑎᒥᖃᑎᒌᒃᑐᑦ.

Avatiqaqatigiinngniq:
Uumayunut tamainnut tahamani qanuqlu itjutigiigutait avatikullu.

- ᓄᓇᒥᐅᑦ ᐱᑐᑦᓯᒪᖃᑎᒌᖕᓂᖏᑦ (ᓴᓂᑭᓗᐊᖅ)

ᐃᓯᐊᕐᑭᔪᑦ
Puyut Anianiit

Emissions:
The gases released into the air because of human activities related to industries, transportation and households.

ᐃᓯᐊᕐᑭᔪᑦ:
ᐊᓂᖅᓵᕐᕕᑦᑎᓐᓄᑦ ᐃᓯᐊᕐᑭᔪᑦ ᓄᓇᕐᔪᐊᕐᒥᐅᑦ ᐱᓕᕆᕝᕕᑦᓕᐊᓂᖕᒋᓐᓂᙱᖅᓱᓂ. ᓄᓇᓯᐅᑎᓂᙱᖅᑐᓂᒡᔫᓐᓃᑦ, ᓴᓇᕝᕕᒡᔪᐊᓂᒡᔫᓐᓃᑦ.

Puyut Anianiit:
Puyut aniania hilamut inuit huliluqaarutainnit maniliurutikkut, ingilranikkut igluqarnikkullu.

ᐃᓱᐊᕐᑭᓂᐅᑉ ᒥᒃᓴᐅᓴᒃᑕᐅᓂᖓ ᓯᓚᒧᑦ
Puyut Anianiit Qanurinniarnahugiyauniit

Emissions scenario:
An estimate of the quantity of gases that will be released into the air over a period of time based on a set of future human activities.

ᐃᓱᐊᕐᑭᓂᐅᑉ ᒥᒃᓴᐅᓴᒃᑕᐅᓂᖓ ᓯᓚᒧᑦ:
ᐳᓪᓚᐃᑦ ᐃᓱᐊᕐᑭᑎᑕᐅᕙᓪᓕᐊᓂᖓ ᓯᓚᒧᑦ ᐱᓕᕆᕙᓪᓕᐊᔪᓂᒃ ᐃᓱᐊᕐᑭᓕᖅᑎᑕᐅᕙᓪᓕᐊᓂᖅ.

Puyut Anianiit Qanurinniarnahugiyauniit:
Aktilaangnahuarniq qanuq aktigiyumik puyut anianiaqqat hilamut tatqiqhiutiturluni aturlugu inuit hulilukaarutait.

ᐋᓐᓂᐊᕐᓇᖅᑐᖅ ᐊᐃᑦᑐᕐᓗᐃᔪᓐᓇᕐᓂᖅ ᐃᓄᓕᒫᓄᑦ
Aanniaqyuarniq Hiamittaaqtuq

Epidemic:
A sudden growth of a disease in a population. As a result it affects more individuals than the disease normally would.

ᐋᓐᓂᐊᕐᓇᖅᑐᖅ ᐊᐃᑦᑐᕐᓗᐃᔪᓐᓇᕐᓂᖅ ᐃᓄᓕᒫᓄᑦ:
ᖃᓂᒻᒪᖅ ᐊᑕᐅᓯᑐᐊᕐᒧᑦ ᖃᓂᒻᒪᒍᑎᐅᓇᓂ ᑭᓯᐊᓂ ᐃᓄᑎᐊᒃᑐᐊᓗᖕᓄᑦ ᐊᑕᐅᓯᑦᑕᐃᓐᓇᕐᒥᒃ ᖃᐅᔨᒪᔭᐅᓪᓗᓂ ᖃᓂᒻᒪᒍᑎᐅᔪᖅ.

Aanniaqyuarniq Hiamittaaqtuq:
Hiamitirniq aaniarunmik amihunut inugiaktunut qilaminnuaq taimaiyuitqaarhuni aaniarut.

ᓄᓇᐅᑉ ᐃᓚᙵᖅᐸᓪᓕᐊᓂᖓ
ᐃᓕᖅᑮᓪᓕᕝᓪᓕᐊᓂᖓ
Akhagarninga

Erosion:
The crumbling of land along coastlines, riverbanks or hills because of the stress put on the ground by wind, water or ice.

ᓄᓇᐅᑉ ᐃᓚᙵᖅᐸᓪᓕᐊᓂᖓ ᐃᓕᖅᑮᓪᓕᕝᓪᓕᐊᓂᖓ:
ᓄᓇᐅᑉ ᐃᓕᖅᑮᓪᓕᕝᓪᓕᐊᓂᖓ ᐊᐳᒻᒧᑦ ᐃᒪᕐᒧᑦ ᓯᑯᒧᓪᓗ.

Akhagarninga:
Akhagarninga maniqqap nunakkut, kuugakkut kingingniitluuniit akhuurami nunamit anurimit, imarmit hikumilluuniit.

ᑎᒡᔪᖅᑐᖅ
Puyunnguqtirniq

Evaporation:
When a substance is heated or put under pressure and changes from a liquid to a gas, like water to steam.

ᑎᒡᔪᖅᑐᖅ:
ᐃᒪᐅᑐᐃᓐᓇᓚᐅᕋᓗᐊᖅᓗᑎᑦ ᐆᓇᖅᓯᑎᑕᐅᒐᒥᒃ ᐃᒃᑎᑕᐅᒐᒥᒡᔫᓐᓃᑦ ᐃᒥᖅ ᐳᔪᕈᖅᐸᓪᓕᐊᓂᖓ. ᐃᒪᐃᖅᐸᓪᓕᐊᔪᖅ ᐃᒪᖅ ᐳᔪᕈᖅᑐᖅ ᖃᖓᑦᑕᖅᐸᓪᓕᐊᖕᒫᕐᓂᖓᓄᑦ.

Puyunnguqtirniq:
Hunavaluk uunnaktitaugami aallannguqpaktuq imarmit puyurmut.

ᓯᓚᒧᑦ ᒪᓂᒪᔪᖅ
Hilamun Manimayuq

Exposure:
How much an individual, a community or a region has to face an outside influence like temperature, rain, snow or wind conditions.

ᓯᓚᒧᑦ ᒪᓂᒪᔪᖅ:
ᑭᓇᑐᐃᓐᓇᖅ, ᓄᓇᓕᒃ, ᐊᕕᒃᓯᒪᓂᒃᑯᓪᓗᓐᓃᑦ ᐊᓯᔾᔨᖅᑕᐅᔪᓐᓇᕐᒪᑕ ᓯᓚᐅᑉ ᖃᓄᐃᓐᓂᕆᔭᖓᓄᑦ ᐆᓇᕐᓂᖓᓄᑦ, ᒪᕐᑯᖕᒧᑦ, ᖃᓐᓂᕐᒧᑦ ᐊᓄᕆᓂᕐᒧᓪᓗᓐᓃᑦ.

Hilamun Manimayuq:
Qanuq inuk, nunallaaq nunaluunniit aalannguhiktaktut hilamit aallanit pigumik uunarnikkun, nipalukmin, apunmin, anurimilluunniit.

- ᐊᑐᐃᓐᓇᐅᓕᖅᑎᓯᒪᔪᑦ ᓱᓇᑐᐃᓐᓇᕐᒧᑦ (ᕿᑭᖅᑖᓗᒃ)

ᓄᖑᓪᓚᑦᑖᖅᑐᑦ
Nunguttut

Extinction:
The death of all members of a species leading to the complete disappearance of that plant or animal from the Earth.

ᓄᖑᓪᓚᑦᑖᖅᑐᑦ:
ᓯᓚᕐᔪᐊᑦᑎᓐᓂ ᓄᖑᓪᓚᑦᑖᖅᑐᑦ ᑕᑯᔭᐅᒃᑲᓐᓂᕈᓐᓇᐃᔾᔨᓪᓗᑎᒃ ᐱᕈᖅᑐᑦ ᐆᒪᔪᓪᓘᓐᓃᑦ.

Nunguttut:
Nunngutirininga tamainnik hunavalungnik pipkaiyuq nungutiriniriyainnut nauttianik huratjanulluuniit hilaqyuaptiknit.

- **ᓄᖑᑦᓯᐊᖅᑐᑦ (ᓴᓂᑭᓗᐊᖅ)**

ᓯᓚᐅᑉ ᑲᒪᓇᖅᑑᖃᑦᑕᓕᖅᓂᖓ
Hilaup Hivuuranaqhininga

Extreme weather event:
An occurrence, like a strong storm or a really hot day, that is so intense that it is considered unusual.

ᓯᓚᐅᑉ ᑲᒪᓇᖅᑑᖃᑦᑕᓕᖅᓂᖓ:
ᐊᓄᕆᕐᔪᐊᖅᓂᖅ ᓯᓚᑦᑕᔫᓐᓃᑦ ᐅᖅᑰᓯᓗᐊᕋᓗᖕᓂᖓ ᑕᐃᒪᓐᓇᐃᐸᓚᐅᖅᓯᒪᓂᖓ ᖃᐅᔨᔭᐅᓚᐅᖅᓯᒪᖕᒋᑦᑎᐊᖅᑎᓪᓗᒍ ᑎᑭᒃᑳᖓᒥ ᑲᒪᓇᖅᑐᖅ ᑕᐃᒪᐃᐸᖕᒋᓐᓂᖓᓄᑦ.

Hilaup Hivuuranaqhininga:
Piqturyuarniq uunnakpallaarninga pihiqtunaitpiaqtuq atuqtauyuinmat taimailigaangat.

ᖃᓄᐃᑦᑐᑐᐃᓐᓇᕐᒧᑦ ᒪᓕᒃᓴᖃᑦᑕᐅᑎᔪᑦ
Aulatjaarutiit Aallannguqattaqtut

Feedback mechanism:
A change in the environment that builds upon itself by creating new conditions that bring about even more of the same change. This loop is negative if it slows down a natural process and positive if it speeds it up.

ᖃᓄᐃᑦᑐᑐᐃᓐᓇᕐᒧᑦ ᒪᓕᒃᓴᖃᑦᑕᐅᑎᔪᑦ:
ᐊᓯᔾᔨᖅᑐᒧᑦ ᓘᓐᓃᑦ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᑎᑦᑎᔪᖅ.

Aulatjaarutiit Aallannguqattaqtut:
Aallanguqtiniq qanuritaakhaanik inmingnut pipkaiyuq piliurhuni nutaanik qanurininga pipkaiyuq amigaittunik aallanguqtitinirmik avatilimut. Una atuqtauniq nakuungittuq kayumiiqtikpat aulatjutinga nakuuyumiklu kayummakpat.

ᐃᒪᕐᒥᐅᑕᓕᕆᓂᖅ
Imarmiutaliqiniq

Fisheries:
An organized effort to harvest and sell large numbers of fish or other species living in rivers, lakes or oceans. The subsistence harvest of fish and seafood by Inuit can also be considered a type of fishery.

ᐃᒪᕐᒥᐅᑕᓕᕆᓂᖅ:
ᐃᒪᕐᒥᐅᑕᐃᑦ ᐊᙵᑕᐅᓪᓗᑎᒃ ᓂᐅᕕᐊᒃᓴᕆᔭᐅᔪᒃᓴᓕᐊᖑᔪᑦ ᐃᖃᓗᐃᑦ ᐊᓯᖏᓪᓘᓐᓃᑦ ᑰᖕᒥᙵᖅᓯᒪᔪᑦ, ᑕᓯᕐᒥᙵᑦᓯᒪᔪᑦ ᑕᕆᐅᒥᙵᖅᓯᒪᔪᓪᓘᓐᓃᑦ. ᐆᒪᔾᔪᑎᐅᑎᐊᑐᐃᓐᓇᖅᑐᓪᓘᓐᓃᑦ ᐃᒪᕐᒥᐅᑕᐃᑦ ᓱᕐᓗ ᐃᖃᓗᐃᑦ ᑕᕆᐅᕐᒥᐅᑕᓪᓗ ᐃᒪᕐᒥᐅᑕᐅᓂᕋᖅᑕᐅᕙᒃᐳᑦ.

Imarmiutaliqiniq:
Upalungaiyaqhimayumik piyuq anngutikhat niuvrutigiyauyukhallu amigaittunik iqalungnik aallaniglu imarmiutanik kuugarmiittut, tahirnik tariurmiluuniit. Uumatjutiunginnaqhutik iqaluit imarmiutatlu inuinnainit ihumagiyaungitnaqtaaqtuq imarmiutamik.

ᓂᕿᑏᖅᑕᐅᑎᔪᑦ
Niriqattautiyut

Food chain:
A series of natural relationships between species in a region based on what different species eat and which species are eaten by others. A lot of the time, a plant is at the bottom and humans are at the top of the progression.

ᓂᕿᑏᖅᑕᐅᑎᔪᑦ:
ᓄᓇᕐᔪᐊᕆᔭᑦᑎᓐᓂ ᐆᒪᔾᔪᑎᑏᒃᑐᑎᒃ, ᓱᕐᓗ ᑕᐅᑐᓐᖑᐊᕐᓗᒍ ᐆᒪᔪᕋᓛᑦ ᐃᒫᓂ ᐃᖃᓗᖕᒧᑦ ᓂᕆᔭᐅᕙᖕᒪᑕ, ᐃᖃᓗᐃᑦ ᓇᑦᑎᕐᓄᑦ ᓂᕆᔭᐅᕙᒃᑐᑎᒃ, ᓇᑦᑏᑦ ᓇᓄᕐᒧᑦ ᓂᕆᔭᐅᕙᒃᑐᑎᒃ, ᓄᓇᐃᑦ ᐃᓄᖕᓄᑦ ᓂᕆᔭᐅᕙᒃᑐᑎᒃ ᑕᒪᓐᓇ ᐅᐃᒍᓕᕆᓂᖓ ᐊᓐᓂᐅᒪᔾᔪᑎᐅᓪᓗᓂ ᐆᒪᔭᕆᐊᖃᕐᓂᑦᑎᓐᓄᑦ.

Niriqattautiyut:
Aallatqiinik uumatjutigiikhutik uumayut nunami pihimayuq kitunik aallatqiingnik uumayut niriyut kitutlu uumayut niriyauyut aallanit, nauttiat qulaaniittumik inuillu qaanganiingitnaqtumik uiguliiriningnanit.

ᓂᕿᒃᓴᖃᑦᑎᐊᕐᓂᖅ
Niqikhailiurnaiqtuliqinik

Food security:
A way to describe how steady people's access is to safe, acceptable and culturally appropriate food in a quantity and quality that allows them to lead active and healthy lives all year round.

ᓂᕿᒃᓴᖃᑦᑎᐊᕐᓂᖅ:
ᐃᓄᐃᑦ ᖃᓄᐃᖕᒋᑦᑎᐊᕈᓐᓇᕐᑯᓪᓗᒋᑦ ᐆᒪᑦᑎᐊᕈᓐᓇᕐᑯᓪᓗᒋᓪᓗ ᓂᕿᒃᓴᖃᑦᑎᐊᕐᓗᑎᑦ ᓂᕿᑦᑎᐊᕙᖃᕐᓗᑎᒃ ᓂᕆᕙᒃᑕᑐᖃᖕᒋᓐᓂᒡᓗ ᐱᔪᓐᓇᑦᑎᐊᕐᓗᑎᒃ ᐊᕐᕌᒍᓕᒫᑉ.

Niqikhailiurnaiqtuliqinik:
Atuqtauninga qanuqtut naunairiami qanuqtut inuit pivagait qanuringitaamini, naamaktumik ihuatqiamiklu niqikhaqariamingni nirivaktakhagitlu pipkaiyuq inmiknut ukiuq tamaat nakuuyumik inuuyaamini.

ᐅᖅᓱᐊᓗᒃᓴᑦ
Uqhuryuakhat

Fossil fuels:
Natural resources like charcoal, oil and gas that produce energy when burned. They contain carbon because they are all formed from living things that died millions of years ago.

ᐅᖅᓱᐊᓗᒃᓴᑦ:
ᐃᑯᒪᙱᓐᓇᖅᑐᑦ ᓄᓇᒥᙱᖅᓗᑎᒃ ᓱᕐᓗ ᐅᔭᕋᑦ, ᐅᖅᓱᐊᓗᑦ ᒫᓴᓖᓪᓗ ᐆᓇᖅᑐᙱᖅᑎᑦᑎᔪᓐᓇᖅᑐᑦ ᐃᑯᒻᒪᒍᑎᐅᒍᑎᒃ. ᑖᒃᑯᐊ ᐃᓚᐅᕈᑎᓖᑦ ᐆᒪᔪᕕᓂᕐᔪᐊᓂᒃ ᖃᖓᒃᑦᓖᓗᒃ ᑐᕐᑯᔪᕕᓃᑦ ᐆᒪᔾᔪᑎᕕᓂᖏᓐᓂᒃ ᐅᖅᓱᐊᓗᒃᓴᙱᕈᓐᓇᖅᑐᑦ. ᐅᖅᓱᐊᓗᒃᓴᐃᑦ ᓱᓇᑐᐃᓐᓇᕐᓄᑦ.

Uqhuryuakhat:
Ikumatitjutit uqhurluktut, uqhuryuaq kaasiliirlu uunaqutigiyauyut ikumagaangata. Piqaqtut alrunnguup puyuanik piliuqhimangmata inuuyut hunavaluit tuquyut qangaraaluk.

ᓯᕐᒥᒃ, ᐊᐅᔪᐃᑦᑐᖅ
Hirmik Auktuyuittuq

Glacier:
A very large build-up of snow and ice accumulated over many years that snakes down a slope or spreads outwards on the land. Even if it shrinks when it is warm, it is so big that it doesn't completely melt away during the summer.

ᓯᕐᒥᒃ, ᐊᐅᔪᐃᑦᑐᖅ:
ᓄᓇᒦᑦᑐᖅ ᐊᐅᔪᐃᕐᓗᓂ ᓂᑖᓗᒃ ᐊᖏᔪᐊᓗᒃ ᐃᔾᔪᔪᐊᓘᑦᓗᓂᓗ ᓯᕐᒥᐅᕗᖅ. ᐊᕐᕌᒍᓄᒡᒍᖅ ᐅᓄᖅᑐᓄᑦ ᐊᐱᕙᑦᓕᐊᔪᒧᑦ ᓂᓚᓐᖑᖅᐸᓕᐊᔪᒧᑦᓗ ᐱᕈᖅᐸᓕᐊᓂᑯ ᓄᓇᒥᒃ ᓄᓇᐅᑦᓗ ᐃᑎᖅᓯᓯᒪᓂᖓᓂᒃ ᑕᑯᔭᐅᔪᓐᓇᖅᑐᑦ. ᐊᐅᒃᐸᑦᓕᐊᒐᓗᐊᖅᑎᑦᓗᒍ ᐊᐅᔭᒃᑯᑦ, ᑭᓯᐊᓂ ᐊᐅᔭᓕᒫᖅ ᐊᖏᓗᐊᕐᓂᑯᒧᑦ ᐊᐅᑦᓚᕆᑏᕈᓐᓇᖏᑦᑐᖅ.

Hirmik Auktuyuittuq:
Angiuq angigliyuumiutiyuq aput hikulu angigliyuumiutiyuq amigaittunik ukiuni taununganmut anmuuyuq kaivluaqtuq hiamitiqturluunniit maniqqamulluuniit. Mikhigaangat aukturaangat, angivallaaq mahagyuayuittuq auyannguraangat.

ᓄᓇᕐᔪᐊᑉ ᐅᖅᑰᓯᕙᓪᓕᐊᓂᖓ
Hilaup Uunnakpallianinga

Global warming:
The slow, continual increase of the temperature of the Earth's air and oceans over the last few generations. Although there are still cold days and seasons, the usual temperature continues to get warmer.

ᓄᓇᕐᔪᐊᑉ ᐅᖅᑰᓯᕙᓪᓕᐊᓂᖓ:
ᓯᓚᕐᔪᐊᑦᑕ ᐅᖅᑰᓯᕙᓪᓕᐊᓂᖓ ᓱᒃᑲᐃᒃᑲᓗᐊᖅᑎᓪᓗᒍ ᐊᓂᖅᓵᖅᑕᕗᑦ ᐃᒪᕕᕗᓪᓗ ᐊᕐᕌᒍᓄᑦ ᐅᓄᖅᑐᐊᓗᖕᓄᑦ ᐅᖅᑰᓯᕙᓪᓕᐊᔪᖅ. ᓯᓚᕗᑦ ᓂᒡᓚᖅᐸᒃᑑᒐᓗᐊᖅ ᑭᓯᐊᓂ ᐅᖅᑰᓯᕙᓪᓕᐊᓂᖓ ᑲᔪᓰᓐᓇᓕᖅᑐᖅ.

Hilaup Uunnakpallianinga:
Kayumiittuq, uunnakpallianinga Nunaryuap hilanga tariungalu kingulliqpaavut niglaqpaktuugaluaq hilangalu, uunnaqhivallianinga uunakpalliahimmaaktuq.

ᓯᓚᕐᔪᐊᑉ ᐅᑦᓯᒃᓯᓕᕐᓂᖓ
Ulikturniq Puyurmin

Greenhouse effect:
The way the build-up of some gases in the air acts like a blanket that lets heat from the sun warm the land but doesn't let all the heat escape back up.

ᓯᓚᕐᔪᐊᑉ ᐅᑦᓯᒃᓯᓕᕐᓂᖓ:
ᐃᓯᐊᕐᑭᔪᑦ ᓄᓇᕐᔪᐊᑦᑎᓐᓄᑦ ᐅᓕᒃᓯᕙᓪᓕᐊᓂᖓᓄᑦ ᐆᓇᖅᓯᔾᔪᑎᓕᖅᑐᑦ ᐆᓇᕐᓂᖅ ᐊᓂᕙᓪᓕᐊᔪᓐᓃᖅᓱᓂ ᓄᓇᕐᔪᐊᑦᑎᓐᓂ.

Ulikturniq Puyurmin:
Qanuqtut angigliyuumiutaa ilangit puplait hilami ulikhimayutut iittut hiqiniup uunarninga uunnagutigiyaa nuna kihimi anipkayuitaa tatpaunga.

- **ᐳᔪᕐᓗᐃᑦ ᓯᓚᕐᔪᐊᖅ ᐊᒥᐊᖅᑕᐅᕙᓪᓕᐊᔪᖅ (ᓴᓂᑭᓗᐊᖅ)**
- **ᐅᔾᓯᒃᑐᐃᓂᖓ**

ᓯᓚᕐᔪᐊᑉ ᐅᔾᓯᒃᓯᕙᓪᓕᐊᔾᔪᑎᖕᒋᑦ
Puyuum Anialailaqutaa

Greenhouse gases (GHGs):
Natural and industrial gases that make up the one-way insolating layer trapping heat around the surface of the Earth.

ᓯᓚᕐᔪᐊᑉ ᐅᔾᓯᒃᓯᕙᓪᓕᐊᔾᔪᑎᖕᒋᑦ:
ᓄᓇᒦᖕᒋᓐᓇᖅᑐᑦ ᐱᑕᖃᐃᓐᓇᖅᑐᑦ ᐃᒡᓗᕐᔪᐊᓄᓪᓗᓐᓃᑦ ᐳᓪᓚᐅᔭᓕᐅᖅᑕᐅᓯᒪᔪᑦ ᕿᓚᑦᑎᓐᓄᑦ ᐆᓇᖅᑐᒥᒃ ᐊᔪᖅᓯᑎᑦᑎᔪᑦ ᓯᓚᕐᔪᐊᑦᑎᓐᓄᑦ ᐆᕐᑰᓯᕙᓪᓕᐊᔾᔪᑎᓪᓗᑎᒃ ᐊᓂᐅᖅᑲᕈᓐᓇᐃᔾᔨᓂᖕᒋᓐᓄᑦ ᐊᓂᖅᓵᕐᕕᑦᑕ ᓯᓚᑖᓄᑦ.

Puyuum Anialailaqutaa:
Inmigut inungnillu-piliuqhimayut puyuum piliuqtaa atauhiinnarmik pulatjutinga naniqtauhimayuq uunnarutinga nunaryuap hilataanut.

- **ᓯᓚᕐᔪᐊᑉ ᐊᒥᐊᖅᑕᐅᕙᓪᓕᐊᔾᔪᑎᖕᒋᑦ (ᓴᓂᑭᓗᐊᖅ)**

ᑕᕆᐅᕐᔪᐊᑉ ᐆᓇᖅᑐᒥᒃ ᓇᒃᓴᖅᓯᓂᖓ
Imaqyuap Ingilrania Hihaittuq

Gulf Stream:
A powerful river-like flow of warm water in the ocean that runs from Central America along the coastline up to Newfoundland and then turns toward Europe. It is the main reason why southern Greenland is usually warmer than southern Baffin.

ᑕᕆᐅᕐᔪᐊᑉ ᐆᓇᖅᑐᒥᒃ ᓇᒃᓴᖅᓯᓂᖓ:
ᐆᓇᖅᑐᕐᒥᐅᓂᓐᖓᖅᑐᖅ ᑕᕆᐅᕐᔪᐊᖅ ᐆᓇᖅᑐᒥᒃ ᓇᒃᓴᖅᓯᓂᖓ.

Imaqyuap Ingilrania Hihaittuq:
Hakugiktuq kuukatut aulayuq hihaittuq tariumi kuugaliaqtuq Qitianit Amialikait nunanut Niufanlaanut, talvannga Lurapmut. Tamna uunaqtuninga kivataa Kalaaklimiut uunatqiyauyuq Qikiqtaalukmit.

ᓇᔪᖅᐸᒃᑕᖏᑦ
Nayuqpaktangit

Habitat:
The place or type of natural environment where a plant grows or an animal lives.

ᓇᔪᖅᐸᒃᑕᖏᑦ:
ᐱᕈᖅᑐᑦ ᐱᕈᕐᕕᒋᕙᒃᑕᖏᑦ ᓂᕐᔪᑏᑦᓗ ᓇᔪᖅᑕᖏᑦ ᐊᕙᑎᑦᑎᓐᓃᖏᓐᓇᖅᑐᑦ.

Nayuqpaktangit:
Nayugaa qanuriturluuniit nauttiat nauyut niryutitluuniit nayugangit.

ᓇᔪᒐᕆᔭᐅᔪᑦ ᐊᕕᒃᑐᖅᑕᐅᕙᓪᓕᐊᓂᖏᑦ
Nayuqpaktanginni Ahiruqtirniq

Habitat fragmentation:
The break up of the natural environment of a plant or an animal into a mix of smaller unconnected patches of good land in between areas where that species can't survive. It is usually caused by human activities.

ᓇᔪᒐᕆᔭᐅᔪᑦ ᐊᕕᒃᑐᖅᑕᐅᕙᓪᓕᐊᓂᖏᑦ:
ᓇᔪᒐᖃᖅᑐᑦ ᓄᓇᐅᑉ ᐱᓕᕆᐊᖑᓂᖓᑕ ᐊᒃᑐᖅᑕᐅᓂᖓᓂ ᐃᓃᕐᓕᐅᖅᑎᑕᐅᓕᐃᓱᑦ.

Nayuqpaktanginni Ahiruqtirniq:
Ahiruqtirniq avatiup nauttiamit niryutiitlu mikitqiyangit atanngittut kihimi nakuutqiyauyumik nuna akunnganiitut uumayut uumalimaittut. Tamna inungnit taimailiuqtitauyut.

ᖁᑦᑎᒃᑐᖅ
Qulvahiktuq

High Arctic:
A term that describes the most northerly region of each of the northern countries. It means different things to people in different regions, but in Canada it is generally considered to be the area north of Devon, Cornwallis, Bathurst and Melville islands.

ᖁᑦᑎᒃᑐᖅ:
ᓯᓚᕐᔪᐊᖅᑕ ᓄᓇᓐᖑᐊᕆᔭᖓ ᐊᕕᒃᑐᖅᑕᐅᓯᒪᖕᒪᑕ ᓇᒦᓐᓂᖕᒋᓐᓂᒃ ᓇᓗᓇᐃᖅᓯᓪᓗᑎᒃ. ᐊᔾᔨᒌᖕᒋᑦᑐᓂᒃ ᑕᒪᓐᓇ ᑐᑭᓯᐅᒪᔭᐅᔪᖅ ᑭᓯᐊᓂᓕ ᑲᓇᑕᒥ ᖁᑦᑎᒃᑑᕐᒥᐅᑕᐅᓂᕋᖅᑕᐅᕗᑦ ᒪᕐᕈᓕᑭᐅᑉ, ᐅᖅᓱᕆᐊᑉ ᑕᓪᓗᕈᑎᓪᓗ ᕿᑭᖅᑕᖕᒋᑕ ᖁᓛᓃᑦᑐᑦ.

Qulvahiktuq:
Taiguutinga naunairutigiyaa ukiuqtarmiutaugami tamainnit Ukiuqtaqturmiutanit. Naunaitkutauyuq allatqiiktumik allanut inuknut avikturninganutlu, kihimi Kanatami ihumagiyauyuq Quttiktuurmiutamut Marruliqiup, Uqsuriap Tallurutilu Qikiqtangita qulaaniittut.

ᐅᖅᓱᐊᓗᒃᓴᑦ ᒪᕿᖕᓃᒃ ᐃᓚᓯᒪᔪᑦ
Ikummariktut Uqhukhat

Hydrocarbons:
Natural substances, like propane (C_3H_8), that form a subgroup of fossil fuels because they are made up of only carbon and hydrogen.

ᐅᖅᓱᐊᓗᒃᓴᑦ ᒪᕿᖕᓃᒃ ᐃᓚᓯᒪᔪᑦ:
ᐃᑯᒪᔾᔪᑎᐅᔪᓐᓇᖅᓱᑎᒃ ᐃᒪᕐᒥᓐᖓᖅᑐᖅ ᐆᒪᒋᑎᕐᑲᖅᑐᒥᓐᖓᖅᑐᕐᓗ.
ᐃᑯᒻᒪᒍᑎᑦᑎᐊᕙᐃᑦ ᐅᖅᓱᐊᔫᓂᖕᒋᓐᓄᑦ.

Ikummariktut Uqhukhat:
Ikumatjutauyut malruungnik ilaqaqtut Algunnguq Puyua (Carbon) unalu ikummariktut uqhukhat (hydrogen). Nakuuyut uqhuryuat.

ᓯᓚᕐᔪᐊᑉ ᓂᒡᓚᕐᔪᐊᕐᓂᕕᓂᖓ
Qangaraaluk Nilagyuaqhimatilluni Nunakpun

Ice age:
A very long period of time (lasting hundreds or thousands of years) when it is so cold all around the Earth, ice ends up covering large areas of land and oceans that are normally free of snow or ice.

ᓯᓚᕐᔪᐊᑉ ᓂᒡᓚᕐᔪᐊᕐᓂᕕᓂᖓ:
ᖃᖓᑲᓪᓗᒃ ᓯᓚᕐᔪᐊᕗᑦ ᓂᒡᓚᕐᔪᐊᖅᑐᐊᔫᓚᐅᖅᓯᒪᒐᓗᐊᕐᒪᑦ ᓂᓚᓐᖑᖅᑐᐊᔫᓪᓗᓂ. ᓂᒡᓕᓇᕐᔪᐊᕐᓂᖓᓄᑦ ᓂᓚᕈᖅᓯᒪᓂᑰᖓᒪᑦ ᓄᓇᐅᑉ ᑕᕆᐅᓪᓗ ᐃᒪᕕᖓ ᖁᐊᕐᓂᑯᐊᔫᓪᓗᓂ ᐊᐱᔪᓐᓇᖕᒋᑦᑑᒐᓗᐊᖅ ᓂᓚᖑᖅᑐᕕᓂᐅᕗᖅ. ᓄᓇᕐᔪᐊᕗᑦ ᓯᕐᒥᖑᖅᓱᓂ.

Qangaraaluk Nilagyuaqhimatilluni Nunakpun:
Qangaraaluk (hannanik tausinik ukiunik) uunaqutinga tamainni hilaryuaqqut niglaryuaqhimangmat hiku hikunnguutivallaaqpaktaa nuna tariurlu hikuqalluayuittitlugu.

ᐱᖃᓗᔭᑦ
Piqaluyaq

Iceberg:
A large piece of ice that is floating in open water after breaking off from an even larger mass of ice sitting over the land.

ᐱᖃᓗᔭᑦ:
ᓂᑖᓗᐃᑦ ᐊᖕᒋᔪᑦ ᐳᖅᑐᓪᓗᒋᒡᓗ ᓄᓇᐅᑉ ᓯᕐᒥᓕᐊᓗᖕᓂᓐᖕᒑᕐᓂᑯᑦ ᐃᒫᓂ ᐳᒃᑕᑖᖅᑐᑦ ᐱᖃᓗᔭᐅᕗᑦ.

Piqaluyaq:
Angiuq piqaluyaq puptalaaqtuq imarmi ahiruqtiraangat auktayuittumik hikumi ahiruqtuq.

ᐊᐅᔪᐃᑦᑐᕐᔪᐊᖅ, ᓯᕐᒥᕐᔪᐊᖅ
Hikuryuat Auktuyuittuq

Ice sheet:
A thick and fairly flat mass of ice that covers more than 50,000 square kilometres of land (about the size of Southampton Island). Currently found only in Greenland and Antarctica.

ᐊᐅᔪᐃᑦᑐᕐᔪᐊᖅ, ᓯᕐᒥᕐᔪᐊᖅ:
ᐊᐅᔪᐃᑦᑐᖅ ᓯᕐᒥᐅᔭᖅ ᐊᖏᔪᐊᔫᓪᓗᓂ ᓂᓚᒃ ᕿᑭᖅᑕᐅᒃᑲᑎᑐᑦ ᐊᖏᑎᑎᔪᒥᒃ ᑕᓗᓯᓯᒪᓪᓗᓂ. ᓂᓚᐃᓐᓈᓗᖅᑲᖅᑐᖅ ᑲᓛᕐᓗᑦ ᓄᓇᖓ ᓯᓚᕐᔪᐊᑦᑕᓗ ᓂᑎᕐᐸᓯᒻᒪᕆᐊᓃᖅᑐᖅ ᕿᑭᖅᑕᕐᔪᐊᖅ ᐊᐅᔪᐃᑦᑐᕐᔪᐊᒧᑦ ᑕᓗᔭᐅᓯᒪᔪᑦ.

Hikuryuat Auktuyuittuq:
Hiliktuq attariktuq hiku aktilaalik 50 tausitmik (Salliit qikiqtangatut aktikkutaa), tatja takunnaqtut Kalaakliitmi Antarctica-milu.

ᖃᓄᐃᓕᔾᔪᑕᐅᕙᒃᑐᑦ
Pilaqut

Impact:
The outcome or effects a specific event has on the environment, on humans, on plant or animal populations, or on an object.

ᖃᓄᐃᓕᔾᔪᑕᐅᕙᒃᑐᑦ:
ᖃᓄᐃᔾᔪᑎᐅᔪᖅ ᐊᕙᑎᑦᑎᓐᓄᑦ, ᐃᓄᖕᓄᑦ, ᐱᕈᖅᑐᕆᔭᑦᑎᓐᓄᑦ ᐆᒪᔪᕆᔭᑦᑎᓐᓄᑦ ᑭᓱᑐᐃᓐᓇᕐᒧᓪᓗᓐᓃᑦ.

Pilaqut:
Pilaqitjutaa avatitinut, inungnut, nauttianut uumayunulluuniit, hunamulluuniit.

ᖃᓄᐃᓕᔾᔪᑎᐅᕙᒃᑐᓄᑦ ᖃᐅᔨᓴᕐᓂᖅ
Pilaqutim Naunaiyautaa

Impact assessment:
The identification of the effects an event had or will have, and the evaluation of desirable and undesirable consequences brought about by those effects.

ᖃᓄᐃᓕᔾᔪᑎᐅᕙᒃᑐᓄᑦ ᖃᐅᔨᓴᕐᓂᖅ:
ᓇᓗᓇᐃᔭᕈᑎ ᖃᓄᐃᓕᓯᒪᔪᖃᓕᖅᑎᓪᓗᒍ ᐊᒃᑐᖅᑕᐅᔾᔪᑎᐅᔪᒥᒃ, ᓇᓗᓇᐃᔭᑦᑎᐊᕈᑎ ᓇᓕᐊᒃ ᖃᓄᐃᔾᔪᑎᐅᓚᐅᕐᒪᖔᑦ ᐊᒃᑐᖅᑕᐅᔾᔪᑎᐅᖕᒪᖔᓪᓗ ᖃᓄᐃᔾᔪᑎᐅᔪᒧᑦ.

Pilaqutim Naunaiyautaa:
Nalunaiyarutaa qanuritaaqhaanganik piyuq piniaqturluuniit, ihivriurningalu piumayunit piumanngitanik hulitjutingit piyauyut talvanga ihivruirutigiyangannit.

ᐆᒪᔪᑦ ᐱᕈᖅᑐᓪᓗ ᖃᓄᐃᓕᒃᑦᓚᖕᓂᐊᖅᑐᒧᑦ ᖃᐅᔨᓴᔪᑏᑦ
Kinnguumannarutiit Uumayunun

Indicator species:
A plant or animal species that only does well if specific conditions are present. Because of this, changes in the species' health can be used as a warning that changes are also happening in the environment it lives in.

ᐆᒪᔪᑦ ᐱᕈᖅᑐᓪᓗ ᖃᓄᐃᓕᒃᑦᓚᖕᓂᐊᖅᑐᒧᑦ ᖃᐅᔨᓴᔪᑏᑦ:
ᐱᕈᖅᑐᑦ ᐆᒪᔪᕐᔫᓐᓃᑦ ᖃᓄᐃᖕᒋᑦᑎᐊᕈᓐᓇᕐᒪᑕ ᐊᕙᑎᖕᒋᓐᓂᒃ ᒪᓕᒃᓗᑎᒃ ᑭᓯᐊᓂ. ᑕᒪᓐᓇ ᐱᔾᔪᑎᒋᓪᓗᒍ, ᐊᓯᔾᔨᖅᐸᓪᓕᐊᔪᖅ ᖃᐅᔨᓴᔪᑎᐅᔪᓐᓇᕐᒪᑦ ᖃᓄᐃᑦᑐᖃᖃᑦᑕᓕᕈᓂ ᐆᒪᔪᓇᔭᑦᑎᓐᓄᑦ ᑕᕝᕙ ᑭᓯᐊᓂ ᐊᕙᑎᒋᔭᖓ ᖃᓄᐃᓕᕙᓪᓕᐊᓕᕐᒪᑦ ᖃᓄᐃᓕᕙᓪᓕᐊᕗᑦ.

Kinnguumannarutiit Uumayunun:
Nauttiat huratjalluuniit nakuuyumik ittut ihuatqiat qanuritaangit talvaniitkaangat. Tatja nakuuyut niryutit nauttiallu kihimi naunaiqhunnguyuq aallannguqata.

ᐊᐃᑦᑑᕐᓗᐃᔪᓐᓇᖅᑐᖅ
Hiamittaaqtuq Aanniarut

Infectious disease:
A sickness that can be spread from one individual to another and is caused by very small organisms like viruses, bacteria or parasites.

ᐊᐃᑦᑑᕐᓗᐃᔪᓐᓇᖅᑐᖅ:
ᖃᓂᒪᒃ ᐊᐃᑦᑐᕐᓗᐃᔪᓐᓇᖅᑐᖅ, ᓱᕐᓗ ᓱᕈᔪᖕᓂᖕᒑᓱᖅ, ᖁᐱᕐᕈᓂᖕᒑᖅᑐᖅ ᐆᒪᔪᓂᖕᒑᖅᑐᕐᔫᓐᓃᑦ.

Hiamittaaqtuq Aanniarut:
Aaniarut hiamittaaqtuq inungit atauhirmit allanut pipkaiyuq mikkannuamit aannialaqhihimayut.

- ᐊᐃᑦᑐᐃᒍᑕᐅᒍᓐᓇᑦᑐᖅ ᖃᓂᒪᖅ (ᓴᓂᑭᓗᐊᖅ)

ᓄᓇᓖᑦ ᒪᑭᒪᔾᔪᑎᖏᑦ
Nunallaani Napatjutingit

Infrastructure:
The basic utilities, buildings, networks and public services that are needed for the development, operation and growth of a community or a region.

ᓄᓇᓖᑦ ᒪᑭᒪᔾᔪᑎᖏᑦ:
ᑭᓱᑐᐃᓐᓇᐃᕐᓂᒃ ᐊᑐᖅᑐᒃᓴᓂᒃ ᓇᐸᖅᑎᕆᓂᖅ ᐃᒡᓗᒃᓴᓂᒃ, ᑐᙵᕕᒃᓴᓂᒃ ᐊᖅᑯᑎᒃᓴᓂᒡᔫᓐᓃᑦ ᓄᓇᓖᑦ ᐊᐅᓚᔾᔪᑎᒋᓂᐊᖅᑕᖏᓐᓂᒃ ᐱᕈᖅᐹᓪᓕᕐᓂᖓᓄᑦᓗ ᒪᑭᔾᔪᑎᐅᕙᓪᓕᐊᓂᐊᖅᑐᓄᑦ ᒪᓕᒃᓯᒪᔪᖅ.

Nunallaani Napatjutingit:
Atuqtaunginnaqtut aulapkaitjutiit, igluqpaliurniq, tunngavikhanganik nunalingni aulatjutiginiaqtangit ihariagiyauyut piliurninganut, aulapkaininga angikliyuumirninganullu nunap avikturhimayurluuniit.

- ᓄᓇᓖᑦ ᓇᐸᔾᔪᑎᖏᑦ

ᖁᐱᕿᖃᓗᐊᓕᖅᑐᖅ
Niviuvait Aalallu Amigaiqpallaaliqtut

Insect outbreak:
An abnormal increase in the population of an insect species that is so extreme that large numbers of this insect are suddenly found almost everywhere within a region.

ᖁᐱᕿᖃᓗᐊᓕᖅᑐᖅ:
ᖁᐱᕿᖅᑕᖃᕋᔪᖕᒋᑦᑑᒐᓗᐊᖅᒥ ᖁᐱᕿᖅᑖᕐᔪᐊᖅᑐᖅ ᐅᓄᖅᓯᑲᓪᓚᓗᐊᒧᑦ ᓇᒥᑐᐃᓐᓇᖅ ᓄᓇᒋᔭᖕᒋᓐᓂᒃ ᑕᑯᔭᒃᓴᐅᓕᖅᓗᑎᒃ.

Niviuvait Aalallu Amigaiqpallaaliqtut:
Kinnguumannaqhiyut niviuvait amigairyuumiyut talvuuna amigaittut niviuvait aalallu takunnaqhiyut tamainni humiliqaak nunani.

- ᐆᒪᔪᐊᕈᓯᖃᓗᐊᓕᖅᑐᖅ (ᐊᖁᐊᑦ)
- ᓄᓇᐅᑉ ᑯᒪᖕᒋᑦ (ᓴᓂᑭᓗᐊᖅ)
- ᖁᐱᕿᑦ ᐊᒥᓱᕈᑲᓪᓚᖕᓂᖕᒋᑦ
- ᖃᓗᐊᓕᖅᑐᖅ
- ᐱᖃᓗᐊᓕᖅᑐᑦ

ᐅᑎᖅᑎᑦᑐᓐᓇᖕᒋᑦᑐᖅ ᖃᓄᐃᔾᔪᑎ
Ilitquhianut Utiffaalimaittuq

Irreversible impact:
An effect on a population or a change in an environment that cannot be undone.

ᐅᑎᖅᑎᑦᑐᓐᓇᖕᒋᑦᑐᖅ ᖃᓄᐃᔾᔪᑎ:
ᖃᓄᐃᑦᑐᖃᖅᑎᓪᓗᒍ ᐊᒃᑐᖅᑕᐅᔾᔪᑎᐅᓗᓂ ᐃᓅᓯᕐᒧᑦ ᐊᕙᑎᒧᓪᓘᓐᓃᑦ ᐊᒃᑕᖅᑕᐅᔾᔪᑎᖓ ᐅᑎᖅᑎᑕᐅᔪᓐᓇᖕᒋᑦᑐᖅ ᖃᓄᐃᓕᖓᓚᐅᕐᓂᕆᔭᖓᓄᑦ.

Ilitquhianut Utiffaalimaittuq:
Ilitquhianut utiffaalimaittuq ihuarhaffaaqtaulimaittuq. Himmiffaalimaittuq Inuqarvingmut avatimulluunniit.

ᑭᔫᑑᒥ ᐊᖏᕐᑲᑎᒌᒍᑎᑖᖅ
Kiyuutuu Angirut

Kyoto Protocol:
An international agreement negotiated in 1997 (in Kyoto, Japan), which came into force in February 2005. The governments of 155 countries have now signed this agreement to take actions to release less of the gases that contribute to the warming of the Earth.

ᑭᔫᑑᒥ ᐊᖏᕐᑲᑎᒌᒍᑎᑖᖅ:
ᓯᕗᓕᖅᑏᑦ ᓯᓚᕐᔪᐊᕐᒥᐅᓕᒫᑦ ᑲᑎᒪᔭᖅᑐᓚᐅᖅᓯᒪᖕᒪᑕ 1997ᒥ ᔮᐸᓃᓯᑦ ᓄᓇᖕᒐᓂ. ᑲᑎᒪᔭᖅᑐᕐᕕᐅᔪᖅ ᓄᓇ ᑭᔫᑑᒥ ᐊᑎᖅᑲᖅᓗᓂ. ᐱᒋᐊᕐᓂᑯᓪᓚᕆᐅᓪᓗᑎᒃ ᕖᕝᕗᐊᕆ 2005ᒥ. ᑲᑎᒪᕐᔪᐊᖅᑎᓪᓗᒋᑦ ᒐᕙᒪᒋᔭᐅᔪᑦ 155ᓂ ᓄᓇᕐᔪᐊᓂᓐᖓᖅᑐᓂᒃ ᐊᖏᕐᑲᑎᒌᒍᑎᒥᒃ ᐊᑎᓕᐅᓚᐅᖅᓯᒪᖕᒪᑕ ᐳᔪᕐᓗᐃᒃ ᐃᓱᐊᕐᑭᕙᒃᑐᑦ ᐊᑐᖏᓐᓂᖅᓴᐅᓕᕆᐊᕐᓗᒍ ᓯᓚᕐᔪᐊᑦᑎᓐᓄᑦ ᐆᓇᖅᓯᔾᔪᑎᐅᓕᕐᓂᖓ ᐱᔾᔪᑎᒋᓪᓗᒍ.

Kiyuutuu Angirut:
Hilaryuarmi angirutauyuq katimangmata 1997mi (Kiyuutu, Japaanmi), atuqtauliqtuq Fipyuali 2005mi. Kavamauyut 155 nunagiyauyunit sainiqtaa una angirut atuliriami ikitqiamik puyuit uunnautivaktut Nunaryuamut.

ᑎᓲᖅᑐᖅ
Hituaqturniq

Landslide:
The sudden sliding down of a large quantity of soil, rocks and debris from a hill (like snow in an avalanche). It is often triggered by heavy rainfall.

ᑎᓲᖅᑐᖅ:
ᑎᓲᕐᔪᐊᕐᕕᐅᔪᑦ ᓲᕐᓗ ᐊᐳᑎᒧᑦ, ᒪᕐᕋᕐᒧᑦ, ᐅᔭᕋᓄᑦ, ᑭᓱᑐᐃᓐᓇᕐᒧᑦᓗᓐᓃᑦ ᑕᐃᒪᐃᓕᒡᒍᓂᖅᓴᐃᑦ ᒪᕐᑯᕐᔪᐊᓚᐅᖅᑎᑦᓗᒍ.

Hituaqturniq:
Qilamiuqpiaqtumik hituaqturniq (aput qilamiuqtumik hituaqtuliraangat) amigaitpiaqtunik nunamik, uyarat ahiruqtirihimayutlu, taimailiuqpaktuq nippallukpallaaraangat.

- ᓱᕑᖅᑐᖅ (ᓴᓂᑭᓗᐊᖅ)

ᐳᓪᓚᖕᓂᑯᓂᙵᖅᑐᓂᒃ ᓄᓇᓂᙵᖅᑐᓂᒃ ᓯᓚᐅᑉ ᐆᖅᑰᓯᕙᓪᓕᐊᔾᔪᑎᖓ
Puplak Uunautivalliayuq Ikiarmi

Methane (CH_4):
A gas that plays a large role in incresaing the temperature of the Earth's surface (even though there is not a lot of it in the air). It is produced when charcoal, oil and gas are burned, when things decompose in nature or in landfills, and when frozen bogs melt.

ᐳᓪᓚᖕᓂᑯᓂᙵᖅᑐᓂᒃ ᓄᓇᓂᙵᖅᑐᓂᒃ ᓯᓚᐅᑉ ᐆᖅᑰᓯᕙᓪᓕᐊᔾᔪᑎᖓ:
ᓱᕐᓗ ᐊᒃᑕᕐᕕᖕᒥᑦᑐᑦ ᓱᕈᖅᐸᓪᓕᐊᔪᑦ ᐳᓪᓚᒍᓐᓇᕐᒪᑕ ᐳᓪᓚᐃᖅᐸᓪᓕᐊᓂᖕᒋᓐᓄᒃ ᓄᓇᒥᙵᖅᑐᓂᒃ.

Puplak Uunautivalliayuq Ikiarmi:
Puplak uunnautivalliayuq Nunaryuap ikianganut amigainngittuugaluaq hilaptikni. Puplautiqiyauyuq, piliuqpaktuq uqhurluit uqhuryuaq kaasiliirlu ikumaliraangata augaangamik ikkakuurvingnillu.

ᐊᒃᑐᐃᓗᐊᖅᑕᐃᓕᑎᑦᑎᓂᖅ
Ihuiqtaililaqiniq

Mitigation:
The steps humans take to avoid negative effects on the environment or to lessen those that can't be prevented. It often means finding ways to reduce the release of gases that cause the warming of the Earth, as well as ways to increase the removal of these gases from the air.

ᐊᒃᑐᐃᓗᐊᖅᑕᐃᓕᑎᑦᑎᓂᖅ:
ᐃᓄᖕᓂᒃ ᑕᒪᓐᓇ ᖃᓄᐃᔾᔪᑕᐅᑐᐃᓐᓇᕆᐊᓕᒃ ᐅᐸᓗᖓᐃᔭᖅᓯᓗᑎᒃ ᓈᒻᒪᒃᑐᒥᒃ ᐸᕐᓇᒃᓯᒪᕐᑯᔾᔪᑎ ᐊᕙᑎᑦᑎᓐᓄᑦ. ᓲᕐᓗ ᐳᔪᕐᓗᓕᖕᓂᒃ ᐊᑐᖕᒋᓐᓂᖅᓴᐅᕐᓂᖅ ᐆᖅᑰᓯᕙᓪᓕᐊᔾᔪᑎᒋᖕᒪᒍ ᓯᓚᑦᑕ. ᖃᓄᕐᓗ ᐊᑦᑕᕐᓇᖕᒋᓐᓂᖅᓴᐅᓕᓯᒪᔪᒥᒃ ᐃᔭᐃᕙᓪᓕᐊᕐᑯᓪᓗᑕ ᓱᕈᕈᑎᐅᔪᓐᓇᖅᑐᓂᒃ ᓯᓚᑦᑎᓐᓄᑦ.

Ihuiqtaililaqiniq:
Inuit atuqtait ihuiyaingittaangani avatimut mikhilaarianganiluunniit ayurnaqqat. Nalvaaqhiurnaqtuq mikhilaarutikhaanik anianiup puplait uunnagyuummirutivaktut nunaryuamik, piiyaiyut puplangnit ikiarmi.

- ᓱᕈᐃᓗᐊᖅᑕᐃᓕᑎᑦᑎᓂᖅ (ᓴᓂᑭᓗᐊᖅ)
- ᓱᕐᕋᐃᓗᐊᖅᑕᐃᓕᒪᓂᖅ (ᐸᖕᓂᖅᑑᖅ)

ᓇᐅᑦᑎᓱᖅᐸᓪᓕᐊᓂᖅ
Munaqhiniq Ihivriuqtauqattaqtukhat

Monitoring:
Regular observation and recording of environmental conditions done over time to detect the changes in the environment, air and water quality, as well as the health of plant or animal populations.

ᓇᐅᑦᑎᓱᖅᐸᓪᓕᐊᓂᖅ:
ᖃᐅᔨᓴᐃᖕᒋᓐᓇᖅᓗᒍ ᑎᑎᕋᖅᐸᓪᓕᐊᓗᒍᓗ ᐊᕙᑎᑦᑕ ᖃᓄᐃᓕᖓᓕᕐᓂᖓ ᓇᐅᑦᑎᖅᓱᓗᒋᑦ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᔾᔪᑎᐅᔪᑦ ᐊᕙᑎᑦᑎᓐᓄᑦ, ᐊᓂᖅᓵᕐᕕᑦᑎᓐᓄ ᐃᒪᐅᓪᓗ ᖃᓄᐃᓐᓂᖓ, ᐋᓐᓂᐊᕐᓇᖅᑐᑖᕈᑎᐅᑐᐃᓐᓇᕆᐊᓖᓪᓗ ᐃᓄᖕᒧᑦ ᐃᓄᖕᓄᓪᓘᓐᓃᑦ.

Munaqhiniq Ihivriuqtauqattaqtukhat:
Naunaiyaiqattaqtut titiraqtullu avatip pitquhianik aalanguqpalliavaktut ilitturiyaanginni avati, ikiaq, imarlu qanuritaakhaanik naamagutaillu inuum inuqarnirilluunniit.

- ᐅᔾᔨᖅᑐᕐᓂᖅ ᐅᔾᔨᖅᑐᖅᓱᐊᕐᓂᖅ (ᐊᕐᕕᐊᑦ)
- ᖃᐅᔨᓴᖅᐸᓪᓕᐊᓂᖅ

ᓯᑯᑐᖃᖅ
Hikutuqat Piqaluyaq

Multi-year sea ice:
Chunks or layers of frozen saltwater that don't melt completely during the summer months, and last for more than one ice season. The longer they last, the bigger they get and the less salty they become.

ᓯᑯᑐᖃᖅ:
ᓂᓚᐃᑦ ᑕᕆᐅᕐᒥᑦᑐᑦ ᐊᐅᔭᒃᑯᑦ ᐊᐅᖕᓇᖅᓯᒐᓗᐊᖅᑎᓪᓗᒍ ᐊᐅᒃᐸᓪᓕᐊᖏᑦᑐᑦ, ᐊᕐᕌᒍᑐᐊᕐᒧ ᑕᐃᒪᐃᖏᓗᑎᒃ. ᓂᓚᐃᑦ ᑕᒫᓃᖏᓐᓇᕐᓂᑯᐃᑦ ᐊᖏᒡᓕᕙᓪᓕᐊᓂᖏᓐᓄᑦ ᑕᕈᐅᖑᔪᓐᓃᖅᐸᓪᓕᐊᔪᑦ.

Hikutuqat Piqaluyaq:
Ilainnait, tariumi hikut auyami mahayuitut, ukuat hikut aulayuituut ukiumi. Mahangitkaangamiik angiklivaktun tariuqarluaruiqhutiglu.

- **ᐊᓐᓂᓴᐃᑦ (ᓴᓂᑭᓗᐊᖅ)**
- **ᑐᕙᑐᖃᖅ**

ᓯᓚᕐᔪᐊᑉ ᐅᑦᓯᒃᓲᓐᓇᕐᓂᖓ
Taimaittutuqaq Uliqturniq Puyurmin

Natural greenhouse effect:
Trapping of heat over the Earth's surface by gases naturally found in the air. Without these gases, all the heat from the sun would escape and the planet would become very cold. The gases released by human activities add to this natural insulating blanket around the Earth.

ᓯᓚᕐᔪᐊᑉ ᐅᑦᓯᒃᓲᓐᓇᕐᓂᖓ:
ᓯᓚᕐᔪᐊᖑᑦ ᐆᓇᖅᓯᕙᖕᒪᑦ ᓯᕿᓂᐅᑉ ᐆᓇᕐᓂᖓᓄᑦ. ᓴᐳᓗᑕᕆᔭᖑᑦ ᐃᒃᑮᓐᓇᖅᑐᒧᑦ. ᓴᐳᓗᑕᖃᖏᒃᑯᑦᑕ ᓯᓚᕐᔪᐊᖑᑦ ᐃᒃᑮᕋᓗᒐᔭᕐᒪᑦ. ᐆᖅᑰᔾᔪᑎᖑᑦ ᓄᓇᕐᔪᐊᑦᑎᓐᓃᖏᓐᓇᖅᑐᖅ.

Taimaittutuqaq Uliqturniq Puyurmin:
Uunnakpallianiq nunaryuap qalinga anialailaqutip imaup puyungit puyullu ikiamiinginnaqtut. Piiqpata, uunarniq hiqinirmit anianiaqtuq nunalu niglaumaqpiarniaraluaqtuq. Amihut puyuit aniapkaqtauyut inuit hulilukaarutainnit ilaliutivaktut ulitturninganut hilaryuap.

ᑕᒫᓂᕐᒥᐅᑕᑐᖅᑲᐅᖕᒋᑦᑐᑦ ᐆᒪᔪᑦ ᐱᕈᖅᑐᓪᓗ
Tahamanirmiutaungittut Uumayut

Non-native species:
A plant or animal species that wasn't originally part of an environment but is now found there. It is usually introduced to the new area by human activities, or by natural disturbances in its own region.

ᑕᒫᓂᕐᒥᐅᑕᑐᖅᑲᐅᖕᒋᑦᑐᑦ ᐆᒪᔪᑦ ᐱᕈᖅᑐᓪᓗ:
ᐱᕈᖅᑐᑦ ᓂᕐᔪᑏᓪᓘᓐᓃᑦ ᑕᑯᔭᐅᓚᐅᖅᓯᒪᖕᒋᑦᑐᑦ ᐊᕙᑎᑦᑎᓐᓂ ᓇᓂᔭᐅᖅᑲᑦᑕᓕᖅᑐᑦ. ᐃᓄᖕᓂᒃ ᓇᒃᓴᖅᑕᐅᓂᑯᐃᓪᓘᓐᓃᑦ ᐱᓕᕆᓂᖕᒋᑎᒍᑦ, ᓯᓚᑦᑕᓘᓐᓃᑦ ᖃᓄᐃᓕᖕᒐᓕᕐᓂᖕᒐᓄᑦ ᐃᓂᒋᔭᑦᑎᓐᓃᓕᖅᑐᑦ.

Tahamanirmiutaungittut Uumayut:
Nauttiat huratjalluunniit ilaungittuugaluaq avatimut tahamaniiliqtut kihimi. Nutaamut aggitjauvaktut inuit hulilukaarutainnik, ilaaniluunniit qanurililaqingmat avatigaluanganit.

ᑭᖑᕝᕕᒃᑲᓐᓂᕈᓐᓇᖏᑦᑐᑦ
Nautqilimaittut Nalvaaqtauhunnguyut

Non-renewable resource:
The kind of natural resource, like minerals and gas that cannot grow back (like trees and plants do) or that do not come back in natural cycles (like sunlight, wind or water) after they are used.

ᑭᖑᕝᕕᒃᑲᓐᓂᕈᓐᓇᖏᑦᑐᑦ:
ᓄᓇᒋᔭᑦᑎᓐᓃᓕᕆᖅᑐᑦ, ᓱᕐᓗ ᐅᔭᖅᑲᑦ ᐅᖅᓱᐅᓗᓪᓗ ᐱᔭᐅᑎᓪᓗᒋᑦ ᐅᑎᖅᑎᑦᑐᓐᓇᖏᒻᒪᑕ (ᓇᐹᖅᑐᑦ ᐱᕈᖅᓯᐊᓪᓗ ᐅᑎᖅᑎᑦᑐᓐᓇᖅᓗᑎᒃ) ᐱᔭᐅᓯᒪᓕᖅᑎᓪᓗᒋᓪᓗ ᓄᓇᑦᑕ ᐊᐅᓚᓂᕆᔭᖓᓄᑦ ᐅᑎᕆᐊᕈᓪᓚᖏᑦᑐᑦ (ᓱᕐᓗ ᓯᕿᓂᕐᒧᑦ, ᐊᓄᕆᒧᑦ, ᐃᒪᕐᒧᓪᓘᓐᓃᑦ) ᐱᔭᐅᓯᒪᓕᖅᑎᓪᓗᒋᑦ.

Nautqilimaittut Nalvaaqtauhunnguyut:
Nunamin nalvaaqtauyukhat, hapkuan uyaqqat kasiliitlu, nautqilimaittut nungutauhimaliqtillugit nautqilimaittut (napaaqtutun nauttiatullu) utiffaalimaittullu (hiqiqtut, anuritut imaqtulluunniit).

ᖁᑦᑎᖕᓂᖅᐹᒃᑯᑦ ᑕᕆᐅᒃᑰᖅᓱᓂ ᐃᒃᑎᐊᖁᒃ
Qutingnikpaakkut Tariukkun Ikaarvia

Northern Sea Route:
The shortest shipping lane between Europe and Asia. It runs along the northern coastline of Russia. It is not regularly used by commercial ships because there is a lot of ice for much of the year.

ᖁᑦᑎᖕᓂᖅᐹᒃᑯᑦ ᑕᕆᐅᒃᑰᖅᓱᓂ ᐃᒃᑎᐊᖁᒃ:
ᐅᒥᐊᕐᔪᐊᒃᑯᑦ ᐊᒃᔭᖅᑐᐃᔾᔪᑎᐅᕙᒃᑐᑦ ᓂᐅᕕᐊᒃᓴᓂᒃ ᑕᒪᓐᓇ ᐃᒃᑎᐊᖁᒃ ᑕᕆᐅᑉ ᐊᐅᓚᓂᖓᓃᓐᓂᖅᓴᖅ ᕋᓯᐊᑉ ᓯᒡᔭᖓᒍᖅᓱᑎᒃ ᓴᐃᓃᓯᑦ ᓄᓇᖓᓄᐊᖅᐸᒃᑐᑦ ᑕᕆᐅᓪᓗᓐᓃᑦ ᐊᑭᐊᓂᕐᒥᐅᑕᓄᑦ. ᒫᓐᓇ ᑭᓯᐊᓂ ᐅᒥᐊᕐᔪᐊᓂᒃ ᐊᑐᖅᑕᐅᒐᔪᒍᓐᓃᖅᑐᖅ ᓯᑯᖃᓗᐊᕐᓂᖓ ᐊᕐᕌᒍᓕᒫᒥ ᐱᔾᔪᑎᐅᓪᓗᓂ.

Qutingnikpaakkut Tariukkun Ikaarvia:
Una imapkut apkuti umiat atukpagaat Europemi, Pacific Oceanmi, Asia-milu. Russiap hinaani ittuk apkutaa. Atuktaulluarungnaiqtuq umianin hikuqainaqmat ukiumi.

ᑐᓄᕕᐊᓃᑦᑐᖅ ᓄᓇᕐᔪᐊᑉ ᑲᔾᔨᖓ
Tunuviup Naunaitkutaa Nunaryuap Kapyinga

North Pole:
The most northerly point on Earth. It is the northern end of the imaginary axis on which the planet turns.

ᑐᓄᕕᐊᓃᑦᑐᖅ ᓄᓇᕐᔪᐊᑉ ᑲᔾᔨᖓ:
ᓯᓚᕐᔪᐊᑦᑕ ᑲᔾᔨᖓ ᖁᑦᑎᖕᓂᖅᐹᖑᓂᕋᖅᑕᐅᔪᖅ ᐅᑭᐅᖅᑕᖅᑐᒥᐅᓄᑦ. ᓯᓚᕐᔪᐊᑉ ᐊᐅᓚᓂᖓᓄᑦ ᖁᑦᑎᖕᓂᖅᐹᖑᓂᕋᖅᑕᐅᔪᖅ.

Tunuviup Naunaitkutaa Nunaryuap Kapyinga:
Tunuvingmiutqiyaa una nunaptingni. Tunuvikmiutqiyaa kapyinga nunapta kaivitjutta.

ᐅᑭᐅᖅᑕᖅᑑᑉ ᑕᕆᐅᖓᑕ ᓱᓪᓗᐊᓗᖕᒋᑎᒍᕐᕕᒃ
Umiaqturviup Nangaqturvia Ukiuqtaqtumi

Northwest Passage:
The shortest shipping lane between the Atlantic and Pacific oceans. It runs from the tip of Baffin Island along the coastline of mainland Kitikmeot region, all the way to Alaska. It is not regularly used by commercial ships because there is a lot of ice for much of the year.

ᐅᑭᐅᖅᑕᖅᑑᑉ ᑕᕆᐅᖓᑕ ᓱᓪᓗᐊᓗᖕᒋᑎᒍᕐᕕᒃ:
ᐅᒥᐊᕐᔪᐊᑦ ᐊᖅᑯᑎᖓ ᖁᑦᑎᒃᑐᒥ ᐅᐊᓕᓂᐅᓪᓗ ᑲᓇᖕᓇᐅᓪᓗ ᑕᕆᐅᖓᒍᑦ ᐅᑎᖅᑕᕋᕐᓂᐊᖅᐳᓂ ᑕᒪᓐᓇ ᓯᕕᑭᒡᓕᒋᐊᕈᑎᕐᔪᐊᖅ ᐅᑭᐅᖅᑕᖅᑑᑉ ᑕᕆᐅᖓᑕ ᓱᓪᓗᐊᓗᖕᒋᑎᒍᑦ. ᕿᑭᖅᑖᓗᖕᒥᓐᖕᒐᖅᐳᓂ ᕿᑎᕐᒥᐅᓄᓐᖓᐅᔪᖅ ᖃᖕᒋᖅᐳᐊᓗᒃᑯᑦ ᐃᑲᕆᐊᕐᕕᒃ ᐊᓛᔅᑲᒧᑦ ᑎᑭᕐᐳᓂ. ᒫᓐᓇ ᑭᓯᐊᓂ ᐊᑐᖅᑕᐅᖓᔪᒍᓐᓃᖅᑐᖅ ᐅᒥᐊᕐᔪᐊᓂ ᓯᑯᖃᐃᓐᓇᓗᐊᖅᐸᖕᓂᖓᓄᑦ ᐊᕐᕌᒍᑉ ᐃᓗᐊᓂ.

Umiaqturviup Nangaqturvia Ukiuqtaqtumi:
Umiat nangaqturvinga apqutaan Ualinirmiut tariungani (Atlantic) Kivataanirmiut tariunganut (Pacific). Qikiqtaalungmiut hinaani pigiaqhuni Kitikmeot nunanganut apquti. Maana atuqtauyuittuq hikuqainnaqpangmat ukiuq tamaat.

- ᓄᖃᖅᑕᖓ (ᐸᖕᓂᖅᑑᖅ)

ᑕᕆᐅᕐᔪᐊᑉ ᐊᐅᓚᕐᔪᐊᕐᓂᖓᓄᑦ ᓇᒃᓴᖅᓯᖃᑦᑕᖅᑐᖅ
Tarium Ingilrania Nutqayuittuq

Ocean conveyor belt (thermohaline circulation):
The broad and deep loop that most of the water in the seas follows as it moves around the planet. This large-scale movement is powered by the wind, and differences in the temperature and saltiness of the water in the oceans (because cold and salty water sinks). It is one of the main ways that heat is transported around the Earth.

ᑕᕆᐅᕐᔪᐊᑉ ᐊᐅᓚᕐᔪᐊᕐᓂᖓᓄᑦ ᓇᒃᓴᖅᓯᖃᑦᑕᖅᑐᖅ:
ᑕᕆᐅᕕᐅᑉ ᐃᑎᓂᕐᔪᐊᖓᓂᓐᖓᖅᑐᖅ ᐊᐅᓚᓂᖃᕐᒪᑦ ᓯᓚᕐᔪᐊᖅ ᐅᐃᔾᔭᒃᑕᖅᓗᓂᐅᒃ. ᐊᓄᕆᒥᒃ ᒪᓕᒃᓗᓂ ᐊᐅᓚᓂᖅᑖᖅᐸᒃᑐᖅ, ᐆᓇᕐᓂᖅ ᑕᕆᐅᖃᕐᓂᖓᓗ ᐃᒪᕕᐅᑉ ᖃᐅᔨᔭᐅᕙᒃᐳᖅ (ᓂᒡᓕᓇᕐᓂᖅᓴᐃᑦ ᑕᕆᐅᖃᕐᓂᖅᓴᐃᓪᓗ ᐃᑎᓂᖅᓴᒧᐊᖅᐸᒃᑐᑦ). ᑕᒪᓐᓇ ᐱᔾᔪᑎᒋᓪᓗᒍ ᐃᒪᕕᖕᒥᒃᑰᖅᓗᓂ ᓯᓚᕐᔪᐊᑦᑎᓐᓄᑦ ᐆᓇᖅᓯᕙᓪᓕᐊᔾᔪᑎᐅᔪᒥᒃ ᐅᐃᒡᔭᕈᑎᕙᒃᐳᖅ.

Tarium Ingilrania Nutqayuittuq:
Angiyuq itiyuqlu ingilrayaarvia tariut malikpaktaa ingilragaangami kaivittaa nunaryuaq. Una angiyuq kaivinniq anurimut ingilratitauyuq, niglingarnia uunarnialu imaulu tariuqarnia (imaq niglinaruni tariuqarniqhaq). Uunaqtumik ingilratitivaktuq tariuttinni.

ᐃᖏᐅᓕᒃ
Harvaq

Ocean current:
A stable and more or less uninterrupted path taken by water as it flows through an ocean. Although the tides affect local water movements, this term applies to large-scale flows of water that can stretch for thousands of kilometres.

ᐃᖏᐅᓕᒃ:
ᑕᕆᐅᕐᒥ ᐊᐅᓚᓂᐅᕙᒃᑐᖅ.

Harvaq:
Aulainnaqtuq harvaq tariukkuuqtuq. Ulipkaaqattarnirit pilaqutigaluaqhutik imaup igutaarninganut, una uqaut angiyuraalungnut tagyaaryuaqpaktuq ungahikhiryuaqpaktuq.

ᓯᓚᐅᑉ ᐃᒐᓚᐅᔭᐅᖓᑕ ᐊᓂᕐᓂᕐᑲᕐᓇᕐᓂᖓ
Igalauyaup Iluani Anirniqarnaittuq

Ozone:
A form of oxygen that is found in the upper and lower layers of the envelope of air and gases that surrounds the Earth. It occurs naturally in the upper layer where it shields the planet from the harmful rays and energy in sunlight. In the lower layer it is one of the gases that contributes to the warming of the planet.

ᓯᓚᐅᑉ ᐃᒐᓚᐅᔭᐅᖓᑕ ᐊᓂᕐᓂᕐᑲᕐᓇᕐᓂᖓ:
ᐊᓂᕐᓂᕐᑲᕐᓇᕐᓂᖅ ᑭᓯᐊᓂ ᓯᓚᐅᑉ ᐃᒐᓚᐅᔭᖓᓃᑦᑐᖅ.

Igalauyaup Iluani Anirniqarnaittuq:
Anirnikhak naunaituk kulanilu attanilu hilami puplaillu nunap avatani. Qulaani ikiarmiittumik pivaktuk nunakput ikayukhugu hikinim uunarninganit, kihimi ikaiq atauhiuyuq puplaq ikayukpaktuk uunnaktipkaqhugu nunaryuaq.

ᓯᓚᐅᑉ ᐃᒐᓚᐅᔭᖓ
Igalauyaq

Ozone layer:
A band of ozone located about 30 kilometres in the sky that protects the Earth by soaking up the harmful energy in sunlight. Some human-made chemicals can cause damage or thinning of this layer. Seasonal holes sometimes even appear in this layer above the northern and southern tips of the planet.

ᓯᓚᐅᑉ ᐃᒐᓚᐅᔭᖓ:
ᓄᓇᕐᔪᐊᑦᑕ ᖃᓂᒋᔭᖓᓂᒃ ᐊᓂᖅᓲᕐᕕᑦᑕ ᐃᑭᐊᕆᔭᖓ ᓴᐳᓗᑕᕆᒐᑦᑎᒍᑦ ᑕᑯᒃᓴᐅᖕᒋᑦᑐᖅ ᐳᑦᓚᖅ ᓄᐊᑦᑎᕙᑦᓕᐊᔪᖅ ᐃᓯᖅᑎᑦᑕᐃᓕᑦᓗᓂ ᓯᕿᓂᕐᒥᓐᖕᒐᖅᑐᒥᒃ ᐆᑕᕐᓇᖅᑐᒥᒃ. ᑭᓯᐊᓂᓕ ᐃᓄᖕᓄᑦ ᓴᓇᔭᐅᓯᒪᔪᑦ ᐃᓚᐅᕈᑏᑦ ᐳᑦᓚᐃᑦ ᑕᒪᑐᒥᖓ ᓱᕋᒃᓴᐃᖕᒪᑕ ᐃᑭᐊᕆᔭᕗᑦ ᐊᖕᒪᖅᐸᓪᓕᐊᓕᖅᓗᓂᐅᒃ. ᐊᖕᒪᖅᓯᒪᓕᖅᑐᒥᒡᒎᖅ ᖃᐅᔨᓯᒪᔪᖅᑲᖅᐸᓕᖅᑐᖅ ᓯᓚᕐᔪᐊᑦᑕ ᑐᓄᕕᐊᓃᑦᑐᒥᒃ ᓂᒋᖅᐸᓯᖓᓃᑦᑐᒥᒡᓗ ᓱᕋᒍᑎᐅᔪᓐᓇᖅᑐᓂᒃ ᐃᓯᖅᑐᐃᓂᐊᕐᕕᐅᓕᖅᑐᑦ.

Igalauyaq:
Ukuat anirniqarnnaqtuup ungahingninga kingiktuq 30 kilamittanik ikiarmi tappaani, ikayukpaktuk nunamik, ukuat piplugit hikinip aulatjutaanik kamanaqtunik. Inuit havaangit ihuirutittaaqtuk. Igalauyaq angmaqpaktut tunungani hivunnganilu hilaptinni.

ᓄᓇᐅᑉ ᕿᕿᓂᖓ
Nunaup Puvitquumannga

Permafrost:
Soil and ground that stays frozen all year-round.

ᓄᓇᐅᑉ ᕿᕿᓂᖓ:
ᐃᔾᔪᑦ ᒪᓂᕋᐅᓪᓗ ᖁᐊᖅᓯᒪᐃᓐᓇᖅᐸᖕᓂᖓ ᐊᕐᕌᒍᑉ ᐃᓗᐊᓂ.

Nunaup Puvitquumannga:
Marluk, nunnalu qiqaumayut ukiuq tamaan.

- **ᓄᓇᐅᑉ ᖁᐊᖑᓂᖓ (ᓴᓂᑭᓗᐊᖅ)**

ᑲᑎᒪᓂᕐᔪᐊᓄᑦ ᐃᓚᐅᖕᒋᓐᓇᕆᐊᓖᑦ
Ilaunginnaraaqpangniaqtun

Permanent Participants:
The organizations actively involved in the work of the Arctic Council on behalf of the Aboriginal peoples of the North. They are the Inuit Circumpolar Conference, the Arctic Athabascan Council, the Gwich'in Council International, the Aleut International Association, the Saami Council and the Russian Association of Indigenous Peoples of the North.

ᑲᑎᒪᓂᕐᔪᐊᓄᑦ ᐃᓚᐅᖕᒋᓐᓇᕆᐊᓖᑦ:
ᑲᑎᒪᔨᑦ ᐃᓚᐅᖕᒋᓐᓇᕆᐊᖃᖅᑐᑦ ᐅᑭᐅᖅᑕᖅᑐᒥᐅᑦ ᑲᑎᒪᔨᖕᒋᓐᓄᑦ ᐊᑭᓴᖅᑐᐃᓪᓗᑎᒃ ᐅᑭᐅᖅᑕᖅᑑᑉ ᓄᓇᖃᖅᑳᖅᓯᒪᔪᑦᑯᑎᖕᒋᓐᓂᒃ. ᐅᑯᐊ ᐃᓄᐃᑦ ᐅᑭᐅᖅᑕᖅᑐᒥᐅᑦ ᑲᑎᒪᔨᖕᒋᑦ, ᐅᑭᐅᖅᑕᖅᑐᒥᐅᑦ ᐊᑕᐸᔅᑲᓐ ᑲᑎᒪᔨᖕᒋᑦ, ᑯᕕᑦᓯᓐ ᑲᑎᒪᔨᑦ ᓯᓚᕐᔪᐊᒥ, ᐊᓕᐅᑦ ᓯᓚᕐᔪᐊᕐᒥᐅᑦ ᑲᑎᑐᔾᔨᖃᑎᒌᖕᒋᑦ ᓵᒥᑦ ᑲᑎᒪᔨᖕᒋᑦ ᕿᓯᐊᒥᐅᓪᓗ ᐃᓄᖕᒋᑕ ᐅᑭᐅᖅᑕᖅᑐᒥᐅᑕᐃᑦ ᑲᑎᒪᔨᖕᒋᑦ.

Ilaunginnaraaqpangniaqtun:
Taapkuan timiliuqtauhimayun huliinnaqtun havarutainni Ukiuqtaqtumi Katimayiit pitjutigiplugit Nunaqaqqaaqhimayun Ukiuqtaqtumi. Tapkuanguyun Inuit Hilaryualimmaarmi Katimayiryuangit, Arctic Athabascan Katimayiit, Gwich'in Katimayiit International, Aleut International Katimayiit, Saami Katimayiit ukuallu Russian Katimayiit Nunaqaqqaaqhimayuni Ukiuqtaqtumi.

ᐊᐅᒃᑲᕐᓃᑦ
Hikuilruq Ikirahait

Polynya:
An area of open water surrounded by sea ice. It is usually formed because there is a strong flow of water that prevents the formation of ice in that area. It remains open all winter and usually attracts a lot of wildlife.

ᐊᐅᒃᑲᕐᓃᑦ:
ᑕᕆᐅᕐᒥ ᒪᑐᐃᖓᓂᕐᑲᖅᑐᖅ ᐊᐅᓚᓂᕐᔪᐊᕐᑲᕐᓂᖓᓄᑦ. ᐃᒪᕕᒃ ᐊᐅᓚᓂᕐᔪᐊᕐᑲᕐᓂᖓᓄᑦ ᓯᑯᔪᓐᓇᖕᒋᑦᑐᖅ. ᐊᕐᕌᒍᓕᒫᖅ ᒪᒃᐱᖓᔪᖅ ᐆᒪᔪᓄᑦ ᐃᓂᑦᑎᐊᕙᒋᔭᐅᓪᓚᕆᒃᓱᑎᒃ.

Hikuilruq Ikirahait:
Hikiulruq hikiuqhimayuq tarium hikuani. Ingilraniqarami hikuiqpaktuq taikani. Ukiuq tamaat ikirahak hikuiqtaaqtut. Amigaittunik tingmitjanik nayugauvaktuq.

- ᐃᑭᕋᓴᒃ (ᓴᓂᑭᓗᐊᖅ)
- ᒪᒥᑦᑐᐃᑦᑐᖅ (ᑰᒐᕐᕈᒃ)
- ᐊᖓᓂᖅ (ᐹᓪᓕᕐᒥᐅᑦ)
- ᓴᕐᕙᖅ, Harvaq (ᐊᕐᕕᐊᑦ)

ᓯᓚᓗᒃ ᑲᑕᒐᖅᑐᑦ ᓄᕗᔭᓂ
Hilaluktuq Nuvuyani

Precipitation:
Either liquid (rain) or solid (snow or ice) water that falls from the sky and reaches the ground.

ᓯᓚᓗᒃ ᑲᑕᒐᖅᑐᑦ ᓄᕗᔭᓂ:
ᒪᓴᐅᓪᓗᑎᒃ (ᒪᕐᑯᒃ) ᒪᓴᐅᖕᒋᑦᑐᕐᔫᓐᓃᑦ (ᐊᐳᑎ ᓂᓚᓪᔫᓐᓃᑦ) ᐃᒪᐃᑦ ᓄᕗᔭᓂᖕᒫᖅᓱᑎᒃ ᓄᓇᒧᑦ ᑐᑉᐸᓪᓕᐊᔪᑦ.

Hilaluktuq Nuvuyani:
Immaq (nipaluk) naptuyuqluunniin (aputi qanirluuniit) imaak katakpaktuk qilakmin nunamungaqhuni.

- **ᓯᓚᓗᖅᑐᖅ ᖃᐅᓯᕐᓇᓗᕐᑭᕐᓱᓂ Hilalukutuq Qauhirngnaluqi&&uni (ᐊᕐᕕᐊᑦ)**
- **ᓯᓚᐅᑦᓯᐊᖕᒋᑦᑐᖅ (ᓴᓂᑭᓗᐊᖅ)**

ᐊᓄᕆᐅᑉ ᓇᑭᙵᕋᔪᖕᓂᖓ
Anuqhirluarvia

Prevailing winds:
The direction the wind comes from most of the time in a particular region in a fixed time period (like a season or a year).

ᐊᓄᕆᐅᑉ ᓇᑭᙵᕋᔪᖕᓂᖓ:
ᐊᓄᕆᕝᕕᖓᑦ ᐊᓄᕆᐅᑉ ᓇᑭᙵᕐᓂᖓᑕ ᓇᓗᓇᐃᔭᖅᑕᐅᓂᖓ, ᓇᒥᙵᕐᓂᖓ, ᖃᖓᒃᑯᑦ, ᐊᕐᕌᒍᑉ ᐃᓗᐊᓂ ᐊᕐᕌᒍᒥᓪᓘᓐᓃᑦ.

Anuqhirluarvia:
Humilliqaaq anuqhilaqivaktuq humiliqaaq nunaryuami, qakugunnguraangat, ukiumiluuniit auyamiluuniit anuqhilaqivaktuq.

ᓯᕿᓂᐅᑉ ᐆᓇᕐᓂᖓᑕ ᐊᓯᔾᔨᖅᑕᕐᓂᖓ
Uunarniup Utiqattarvia

Radiative forcing:
A change in the natural balance between the heat reaching the Earth and heat escaping from it. Processes (like a drop in the sun's energy) that cool the air by reducing the amount of heat coming in are considered negative. Processes that warm the air by reducing the amount of heat escaping (like a rise in the release of heat-trapping gases) are considered positive.

ᓯᕿᓂᐅᑉ ᐆᓇᕐᓂᖓᑕ ᐊᓯᔾᔨᖅᑕᕐᓂᖓ:
ᓯᓚᕐᔪᐊᑦᑎᓐᓄᑦ ᐃᓯᖅᐸᓪᓕᐊᔪᖅ ᐊᓂᕙᓪᓕᐊᔪᕐᓗ ᐆᓇᕐᓂᖅ ᓇᓕᒧᒃᓱᐃᓐᓇᖅᑑᒐᓗᐊᖅ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓕᖅᑎᓪᓗᒍ. ᑕᒪᓐᓇ ᐆᓇᕐᓂᐅᑉ ᐃᓯᖅᐸᓪᓕᐊᓂᖓ ᐆᓇᖅᓯᕙᓪᓕᐊᔾᔪᑎᐅᓪᓗᓂ ᓄᓇᒧᐊᖅᐸᓪᓕᐊᔪᖅ. ᐆᓇᖅᑐᒡᓗ ᐊᓂᓯᑎᑦᑎᕙᓪᓕᐊᔪᖅ ᓂᒡᓕᕙᓪᓕᐊᔾᔪᑎᐅᓪᓗᓂ.

Uunarniup Utiqattarvia:
Aalanguknik uunaqniup apkuta nunamun aniakattarningalu. Qanuriliurniit (taimaatunkiaq mikhiyuummirnik hiqinium aulatjutaani) niglaqtittiraangat hilamik mighiyuummirhugu uunarniq itiqtiqtuq ihumagiyauyun ataaniittun, tapkuanlu uunaktitpaktaa hila mighiyuummirhugu uunarniq aniaqattarninga (taimaatunkiaq anipkarningitni uunaqnirmi-anipkaqtailitjutin puyun) ihumagiyauyun qulaaniittun.

ᐆᒪᔪᓂᒃ ᐱᕈᖅᑐᓂᒡᓗ ᓇᒦᓐᓂᕆᔭᐅᔪᖅ
Nunagiyaa

Range:
The physical area where a plant or animal species is naturally present. For animal species, it can be broken down by seasons (summer and winter), or stages of its life cycle (breeding and non-breeding).

ᐆᒪᔪᓂᒃ ᐱᕈᖅᑐᓂᒡᓗ ᓇᒦᓐᓂᕆᔭᐅᔪᖅ:
ᓇᒦᓪᓚᑦᑖᕐᓂᐅᔪᑦ ᓱᕐᓗ ᓄᓇᓐᖑᐊᒥ ᑎᒃᑯᐊᖅᑕᐅᔪᓐᓇᕐᓂᖕᒋᑦ ᐱᕈᖅᑐᑦ ᓂᕐᔪᑏᓪᓗ ᓇᔪᒐᖃᕐᕕᖕᑦ. ᓂᕐᔪᑏᑦ, ᐊᕕᒃᑐᖅᓯᒪᐅᖅᐸᒃᑐᑦ ᓇᒦᓐᓂᖕᒋᑦ ᐊᕐᕌᒍᑉ ᐃᓗᐊᓂ ᒪᓕᒃᑐᑎᒃ (ᐊᐅᔭᒥ ᐅᑭᐅᒥᓗ) ᖃᓄᐃᓕᖓᓂᖕᒋᓪᓗ (ᕿᑐᕐᖑᕐᕕᒃ ᕿᑐᕐᖕᒋᐅᕐᕕᐅᖕᒋᑦᑐᖅ).

Nunagiyaa:
Tahamani nunami nautiat huratjallu nayugvia. Huratjanun, ilaani naunaiyaqhimavaktun qanganguraangami (auyami ukiuqmi) kituniluunniit inuuhiani (ivayut ivangittunluunniit).

ᑭᖑᕝᕕᕈᓐᓇᖅᑐᖅ
Nunguyuittut

Renewable resource:
A natural resource (like the sun, wind or water) that comes back itself or that can be replaced or grown back after it is used.

ᑭᖑᕝᕕᕈᓐᓇᖅᑐᖅ:
ᓄᓇᒦᑦᑐᖅ ᑕᑯᒃᓴᑦ (ᓯᕐᑭᓂᖅ, ᐊᓄᑎ ᐃᒪᕐᔫᓐᓃᑦ) ᐃᒻᒥᓂᒃ ᑭᖑᕝᕕᕈᓐᓇᖅᑐᖅ ᑭᓱᑐᐃᓐᓇᕐᔫᓐᓃᑦ ᐊᓯᔾᔨᖅᑕᐅᔪᓐᓇᖅᑐᖅ ᐱᕈᒃᑲᓐᓂᕈᓐᓇᖅᑐᕐᔫᓐᓃᑦ ᐱᕝᕕᐅᓚᐅᑲᒃᑎᓪᓗᒍ.

Nunguyuittut:
Nunamiittuq atuqtautjut (hiqiniq, anuri imarluunniit) utiqtaaqtuq inmigun himmauhiqtaaqtuqluunniit nauffaaqtaatuqluunin utiqpakturluunniit alruyannguqtukhaulluni.

ᐊᓐᓇᒍᓐᓇᕐᓂᖓ
Annakturniq

Resilience:
The ability of individuals, populations and environments to recover from hardships.

ᐊᓐᓇᒍᓐᓇᕐᓂᖓ:
ᑭᓇᑐᐃᓐᓇᖅ, ᐃᓄᒋᐊᒃᑐᓪᓗᓐᓃᑦ ᐊᕙᑎᕗᓪᓗᓐᓃᑦ ᐊᔪᕐᓇᖅᑐᒃᑰᕐᔪᐊᕋᓗᐊᖅᑐᖅ ᐊᓐᓇᒍᓐᓇᖅᑐᖅ.

Annakturniq:
Nakuuhiffaaqtaarniq inungni, amigaittuni inuit avatinilu ayuqharnaqtukuuqqaaqhutik.

ᑕᕆᐅᖃᕐᓂᖅ
Tariuqarniq

Salinity:
A measure of how much salt a substance contains. It usually describes the saltiness of natural bodies of water (like lakes and oceans), but sometimes soil as well.

ᑕᕆᐅᖃᕐᓂᖅ:
ᑭᓱᑐᐃᓐᓇᐅᑉ ᑕᕆᐅᖃᖅᑎᒋᓂᖓ. ᖃᐅᔨᓴᖅᑕᐅᑎᓪᓗᒋᑦ ᓱᕐᓗ ᒪᕐᕋᖅ, ᑭᓯᐊᓂᑦᑕᐅᖅ ᖃᐅᔨᒪᔭᐅᓂᖅᓴᐅᔪᖅ ᖃᐅᔨᓴᖅᑕᐅᓃᑦ ᐃᒪᖃᖅᑐᖅ ᑕᓲᑦ ᐃᒪᕕᓪᓗ ᑕᕆᐅᖃᕐᓂᖓᒋᑦ.

Tariuqarniq:
Naunaitkut qanukturaaluq hunaliqaak tariuqarningani. Ilaani pitjutiqaqtuq nunamun, kihimilluaq naunaiyaqtihimayaa tariuqarninga imanun tahini taruinilu.

ᑐᕙᒃ
Tariup Hikua

Sea ice:
Ice formed by the freezing of saltwater on the surface of the ocean.

ᑐᕙᒃ:
ᐅᑭᐅᒃᑯᑦ ᑕᕆᐅᑉ ᖁᐊᖅᐸᓪᓕᐊᓂᖓ ᐃᒪᕕᖕᒥ.

Tariup Hikua:
Hikungukpaktuq hikuraangat tariup imaa qaangani tarium.

ᑐᕙᐃᖅᐸᓪᓕᐊᓂᖅ
Hikuiqpallianiq

Sea ice break-up:
The seasonal melt of the layer of ice that forms on the surface of the ocean. It generally describes the time when enough large cracks are formed to divide the ice layer into chunks that float apart.

ᑐᕙᐃᖅᐸᓪᓕᐊᓂᖅ:
ᐊᐅᒃᐸᓪᓕᐊᓕᖅᑐᓪᓗᒍ ᓯᑯ ᑕᕆᐅᕐᒥ. ᓯᑯᐃᔭᖅᐸᓪᓕᐊᓕᕐᓂᖓ ᓯᑯᓄᑦ ᓱᕋᑦᑎᕙᓪᓕᐊᔾᔪᑎᐅᖕᒪᑦ ᐋᔫᕋᖅᑖᖅᐸᓪᓕᐊᓕᖅᓱᓂᓗ ᓯᑯᐃᔭᖅᑐᖅ ᐳᒃᑕᓛᖅᐸᓪᓕᖅᑐᑦ ᓯᑯᐃᔭᖅᐸᓪᓕᐊᓂᖓᓄᑦ.

Hikuiqpallianiq:
Upinngaami tariup mahaktirninga immaktiqpaktuq qaanga. Taimailigaangami ainninikkaangami hiku ahiruqpalliavaktuq ingutaaliqpaktuq.

- ᓯᕐᑯᑦᑎᖅᑐᑦ (ᐃᒡᓗᓕᒃ)

ᓯᑯᕋᑖᖅ ᓄᑖᕕᓂᖅ
Tariuq Hikuaqtuq

Sea ice freeze-up:
The seasonal formation of a layer of ice on the surface of the ocean. It generally describes the time when the ring of ice that started forming along the shore spreads to cover larger areas like inlets or bays.

ᓯᑯᕋᑖᖅ ᓄᑖᕕᓂᖅ:
ᑕᕆᐅᖅ ᓯᑯᕙᓪᓕᐊᓕᖅᑎᓪᓗᒍ. ᐃᒪᕕᖕᒥᑦᑐᑦ ᑕᓯᐅᔭᓖᑦ ᑲᖕᒋᖅᓱᐃᓪᓗ ᓯᑯᕙᓪᓕᐊᓕᖅᓯᑎᓪᓗᒋᑦ.

Tariuq Hikuaqtuq:
Ukiami tariuq hikutiqpalliavaktuq. Qaimnguuniktiqpalliagami kuukkanullu kangiqhungnullu hikutjutivalliayut.

- ᑕᕆᐅᖅ ᓯᑯᐊᖅᐸᓪᓕᐊᔪᖅ (ᓴᓂᑭᓗᐊᖅ)

ᑕᕆᐅᑉ ᐃᑎᓕᕝᓕᐊᓂᖓ
Tarium Imaqquqtuhivallianinga

Sea level rise:
An increase in the ocean level beyond the usual height along the shoreline. It is caused by the effect warmer temperatures have on the quantity of water in the seas. This describes an overall upwards swell of the oceans, rather than the daily ups and downs caused by the tides.

ᑕᕆᐅᑉ ᐃᑎᓕᕝᓕᐊᓂᖓ:
ᐃᒪᐅᑉ ᖁᕝᕙᖅᐸᓪᓕᐊᓂᖓᓄᑦ. ᐃᒪᕗᑦ ᐆᓇᖅᓯᕝᕙᓪᓕᐊᓂᖓᓄᑦ ᒪᓕᒃᓯᒪᓇᓱᒋᔭᐅᔪᖅ. ᑕᕆᐅᑉ ᐃᑎᓕᕝᓕᐊᓂᖓᓂᑐᐊᖅ ᐱᔾᔪᑎᓕᒃ ᐅᓕᕝᓕᐊᓂᖓᓄ ᑎᓂᑉᐸᓪᓕᐊᓂᖓᓅᖏᑦᑐᖅ.

Tarium Imaqquqtuhivallianinga:
Tariup imaqquqtuhivallianinga avatqumatqiyaq ulipkaarninganit hinaanut. Taimaililaqiyuq uunnakpallianiup imanganut tariup. Taitjut una itihivallianinganut tariut, ulipkaarutainnaungittumut.

- ᑕᕆᐅᑉ ᖁᕝᕙᖅᐸᓪᓕᐊᓂᖓ

ᐊᑦᑕᕐᓇᖅᑐᒦᑎᑦᑕᐃᓕᓂᖅ
Hivuuranaittumiinniq

Security:
Anything that has to do with feeling safe or being free from danger. It describes what needs to be established and maintained to protect populations or regions against harmful acts or effects.

ᐊᑦᑕᕐᓇᖅᑐᒦᑎᑦᑕᐃᓕᓂᖅ:
ᐊᑦᑕᕐᓇᖕᒋᑦᑐᒥᓐᓂᕗᑦ ᐃᒃᐱᒋᑦᑎᐊᕐᓗᑎᒍᑦ ᐊᑦᑕᕐᓇᖅᑐᒧᑦᓗ ᑎᑭᑦᑐᖅᑲᕐᓂᖅ ᑲᐸᐱᐊᒋᖕᒋᓪᓗᑎᒍᑦ. ᓇᓗᓇᐃᖅᓯᔪᖅ ᓴᐳᑎᓯᒪᑦᑎᐊᕐᓗᑎᒍᑦ ᐃᓄᒋᐊᒃᑐᑦ ᓄᓇᒋᔭᔪᓪᓘᓐᓃᑦ ᐋᓐᓂᕈᑎᐅᑐᐃᓐᓇᕆᐊᓕᖕᒥᒃ ᖃᓄᐃᔾᔪᑎᐅᑐᐃᓐᓇᕆᐊᓗᖕᒧᓪᓗ.

Hivuuranaittumiinniq:
Hunaliqaaq hivuuranaittumiinniq kapianailrumiilvik. Taitjut ittukhaq pihimattiarianginni inuqarnirit avatillu kappianaqtunit.

ᖃᓄᐃᓕᓴᕋᐃᓐᓂᖓ
Mihingnarniq

Sensitivity:
A measure of how much a population or an environment reacts to changes in conditions. How big a reaction compared to how small a change is what determines how sensitive a population or environment is.

ᖃᓄᐃᓕᓴᕋᐃᓐᓂᖓ:
ᐃᓄᒋᐊᒃᑐᑦ ᐊᕙᑎᕗᓪᓗᓐᓃᑦ ᐊᓯᔾᔨᒃᑦᓚᒃᑯᓂ ᖃᓄᐃᔾᔪᑎᐅᒐᔾᖅᑐᓂᒃ. ᑕᒪᓐᓇ ᐊᒃᑐᖅᑕᐅᔾᔪᑎᐅᓗᓂ ᓯᓚᑎᖓᓗᓐᓃᑦ ᐊᒃᑐᖅᑕᐅᓗᓂ, ᑭᓯᐊᓂ ᖃᓄᐃᓕᓴᕋᐃᓐᓂᖓ ᖃᐅᔨᔾᔪᑎᐅᕙᒃᐳᖅ ᐃᓄᒋᐊᓄᑦ ᐊᕙᑎᑦᑎᓐᓄᓪᓗᓐᓃᑦ. ᖃᓄᐃᓴᕋᐃᓐᓂᕋᖅᑕᐅᔪᑦ ᒥᑭᑦᑐᑯᓗᒐᓗᐊᕐᒧᑦ ᐊᒃᑐᖅᑕᐅᑎᓪᓗᒋᑦ.

Mihingnarniq:
Uuktuut inuqarnirit avatilluunniit itjuhiit aallannguraangata pitqhuhiit. Taimaililaqutit talvungaqpiaq haniatigulluunniit mihingnaqtaaqtuq, qanuriurutinga kihimi aallannguutaanut naunaikkutauyuq qanuq inuqarnirit avatiluunniit ihuirutaanut (aallannguqtaaqpiaqtuq ihuiqtaaqpiarumi mitkaugaluamut).

ᖁᑭᖅᑕᐃᑦ ᒥᑭᑦᑑᑏᑦ ᐅᖅᑰᔪᕐᒥᐅᑦ ᑕᕆᐅᕐᔪᐊᒥ
Mikiyun Qikiqtat Uunaqtuni Nunainni Tariuryuami

Small Island States:
A group of over 40 countries located mainly in the Caribbean (like Cuba and Jamaica) and the South Pacific (eg. Fiji and Singapore). It is thought that these small and fairly flat islands will be hit hard by the warming of the planet because it might bring about a rise in the level of the sea, and also more frequent and stronger storms.

ᖁᑭᖅᑕᐃᑦ ᒥᑭᑦᑑᑏᑦ ᐅᖅᑰᔪᕐᒥᐅᑦ ᑕᕆᐅᕐᔪᐊᒥ:
ᓯᓚᕐᔪᐊᕐᒥᐅᑦ 40 ᐅᓪᓗᓂ ᓯᓚᕐᔪᐊᕐᒥᐅᑦ ᐆᓇᖅᑐᒥᐅᑕᐃ ᖁᕐᓂᖅᑕᑦ ᓄᓇᖓᓂ (ᑭᐅᐸᒥ ᔭᒪᐃᑲᒥᓪᓗ) ᓂᒋᖅᐸᓯᐅᓪᓗ ᑕᕆᐅᕕᖓᓃᑦᑐᑦ (ᕕᔾᔨᒥᐅ ᓯᖓᐳᐊᒥᐅᓪᓗ). ᑖᒃᑯᐊ ᖁᑭᖅᑖᕐᔪᖕᒥᐅᑕᐃᑦ ᓯᓚᕐᔪᐊᑦᑕ ᐆᓇᖅᓯᕙᓪᓕᐊᓂᖓᓄᑦ ᐊᒃᑐᖅᑕᐅᓛᖑᓛᕋᓱᒋᔭᐅᔪᑦ ᐃᒪᐅᑉ ᐅᓕᑉᐸᓪᓕᐊᓂᖓᓄᑦ ᐊᓄᕆᕐᔪᐊᖃᖅᐸᓪᓕᐊᕐᓂᕐᒧᓪᓗ.

Mikiyun Qikiqtat Uunaqtuni Nunaini Tariuryuami:
Taapkuat 40nik nunalingit umaani Caribbeani (ukuatun Cuba Jamaicalu) ukualu South Pacific (ukuatun Fiji Singaporelu). Ihumagiyait ukuat natirnaq qikiqtan huliqiniarahugiyait hilakpun uunnaqpan, uulipkaknaggangmat tariuq, amigaitqiyanik hakugitqiyaniklu hilarlugnirnik.

ᕿᒧᒃᐊᖅ
Qimugyuk

Snowdrift:
A mound or bump of hard-packed snow blown together by the wind.

ᕿᒧᒃᐊᖅ:
ᐊᓗᕋᖃᑦᑕᖅᑎᓪᓗᒍ ᖃᑦᑎᒃᑐᖅ, ᒪᓃᓚᐃᑦ ᐃᒃᓗᓪᓗ ᐅᖅᑯᖕᒋᑦ ᐊᐳᑎᕈᖅᐸᑕ ᐃᔾᔪᓯᓪᓗᓂ, ᑕᒪᓐᓇ ᐊᐳᑎᐅᔪᖅ ᕿᒧᒃᐊᒌᖅ.

Qimugyuk:
Hittuqqannuaq naptuyuq aput kaitirhimayuq anurimin.

ᓯᕿᓂᐅᑉ ᐆᑕᕐᓇᕐᓂᖓ
Hiqinirmin Uutirnarninga

Solar radiation:
All the energy given off by the sun, including the kind that we can see as light and feel as heat, and the invisible kind that causes sunburns.

ᓯᕿᓂᐅᑉ ᐆᑕᕐᓇᕐᓂᖓ:
ᓯᕿᓂᕐᒥᓐᖓᖅᑐᖅ ᑕᒪᐃᓐᓂᓕᒫᖅ ᑕᑯᔪᓐᓇᖅᑕᕗᑦ
ᓱᕐᓗ ᓯᕿᓐᓂᓕᖅᑐᖅ ᐃᒃᐱᒋᔭᕗᓪᓗ ᓱᕐᓗ ᐆᓇᖅᑐᖅ,
ᑕᑯᒃᓴᐅᖏᑦᑑᒐᓗᐊᕐᓗ ᐆᑕᕐᓇᖅᑐᖅ.

Hiqinirmin Uutirnarninga:
Tamarmik hiqinirminngaaqtut, tapkuallu takunnaqtun (qaumaniq) mihingnaqturlu (uunaqniq), tapkuallu takunaitun uvinikmi uutiqnaqtun.

ᒐᕙᒪᒃᑯᑦ ᓄᓇᕐᑯᑎᖓ
Kavamakkut Atanniqtuinniqarniq Angirutiqarnirluuniit

Sovereignty:
The independent and full authority of a political body (like a government) over a region not controlled by others. It usually deals with claims over areas and the exclusive right of a national government to use its power over the country's land and oceans.

ᒐᕙᒪᒃᑯᑦ ᓄᓇᕐᑯᑎᖓ:
ᐊᑕᐅᓯᕐᒧᑦ ᐱᔪᓐᓇᐅᑎᖃᖅᑐᓂ ᑲᑎᒪᔨᑦ ᓱᕐᓗ ᒐᕙᒪᒃᑯᑦ ᓯᕗᓕᖅᑎᐅᔪᑦ ᓄᓇᕐᑯᑎᖓᓄᑦ ᐊᓯᖏᓐᓂᒃ ᓯᕗᓕᖅᑎᐅᔪᓂᒃ ᐊᐅᓚᑕᐅᓇᑎᒃ. ᑕᒪᓐᓇ ᓄᓇᕐᑯᑎᑖᕐᓂᕐᒧᑦ ᐱᓪᓚᕆᖃᓕᕐᓂᕐᒧᑦ ᐱᔾᔪᑎᐅᕙᒃᑐᖅ ᑖᒃᑯᐊᑐᐊᖅ ᓄᓇᕐᑯᑎᓪᓚᕆᓖᑦ ᐱᔪᓐᓇᐅᑎᖃᖅᑐᑎᒃ ᓄᓇᖏᑕ ᓄᓇᖓᓄᑦ ᐃᒪᕕᖏᓐᓄᓪᓗ.

Kavamakkut Atanniqtuinniqarniq Angirutiqarnirluuniit:
Tapkuat inminik havaktun kavamaatun ittut nunaliiknit kavamaliukhutik alaat ikayungitpaggit. Tapkuat havakpaktun piqarnirarniq nunaliknun, immalu ataniuplutik nunanik, tariuqmiklu.

- ᒐᕙᒪᒃᑯᑦ ᐊᐅᓚᑦᓯᕝᕕᒋᔪᓐᓇᖅᑕᖓ
- ᓇᖕᒥᓂᖃᕐᓂᖓᓄᑦ ᓇᓗᓇᐃᔭᖅᓯᒪᓂᖅ
- ᐃᓐᓂᑕᐅᓯᒪᓂᖓ

ᖃᒥᑦᑐᖅ
Mallilaqiryuarniq

Storm surge:
A temporary rise in the height of the sea along a coastline. This kind of large wave moves with, and is caused by, strong storms with spiralling winds.

ᖃᒥᑦᑐᖅ:
ᐃᒪᖅ ᖁᑦᑎᒃᓯᕐᔪᐊᓚᐅᑲᒃᑐᖅ ᖃᒥᓐᓂᕋᖅᑕᐅᓲᖕᒍᕗᖅ ᒪᓪᓕᕐᓂᕐᒧᑦ ᓯᒡᔭᖓᓗᓐᓃᑦ ᐸᐅᙱᕐᔪᐊᖅᑐᖅ. ᐊᓄᕆᕐᔪᐊᖃᖅᑐᒥᒃ ᒪᓪᓕᕐᔪᐊᓚᐅᑲᖕᓂᖓᓄᑦ.

Mallilaqiryuarniq:
Ulipkaallaktuq hinaani tariup. Imaittuq tagyaa maliktuq taaffuminga pilaqigami mallilaqiryuarnirmut uyalulaqiryuaqtunut anuqqinut.

- **ᐃᖕᒋᐅᓕᕐᔪᐊᖅ (ᓴᓂᑭᓗᐊᖅ)**
- **ᐃᒪᐅᒃᑲᕐᓂᖅ (ᐅᖅᓱᖅᑑᖅ)**
- **ᒥᕐᑭᕐᔪᐊᖅᑐᖅ**

ᐃᒐᓚᐅᔭᒃᑰᖓᔪᖅ ᐊᓂᕐᓂᕐᑲᕐᓇᖅᑐᖅ
Igalauyap Atinnuangani Ilua

Stratosphere:
The layer of air and gases that stretches from 10-50 kilometres above the surface of the planet. It is where the band that protects the Earth by soaking up the harmful energy in sunlight is located.

ᐃᒐᓚᐅᔭᒃᑰᖓᔪᖅ ᐊᓂᕐᓂᕐᑲᕐᓇᖅᑐᖅ:
ᑖᓐᓇ ᐃᑭᐊᕐᓂᒥᑦ ᐊᓂᕐᓂᕐᑲᕐᓇᖏᑦᑐᖅ ᓯᓚᕐᔪᐊᑦᑕ ᐃᑭᐊᕐᒥᖓᓄᑦ ᕐᑯᓕᕆᔭᐅᔪᖅ ᓄᕗᔭᕐᑲᕐᕕᐅᑉ ᐅᖓᑖᓃᑦᑐᖅ.

Igalauyap Atinnuangani Ilua:
Ikiariit aniqhautiit puplaillu 10-50 kilaamatat qulaani nunam.

ᐅᓕᔾᔪᔾᔭᐅᕕᒃᑐᑦ
Imarmiulaqiyuq

Submergence:
A drop of part of the land, or a rise of the water level, that causes an above water coastline to end up underwater.

ᐅᓕᔾᔪᔾᔭᐅᕕᒃᑐᑦ:
ᐅᓕᕕᒡᔪᐊᖅᑎᓪᓗᒍ ᓄᓇᓗᓐᓂᑦ ᓴᖅᑭᔾᔭᖅᐸᓚᐅᖅᑑᒐᓗᐊᖅ
ᐅᓕᔾᔪᔾᔭᐅᕕᖕᓂᕐᒧᑦ ᑕᓕᓯᒪᓕᖅᑐᖅ ᓴᖅᑭᒃᑲᓐᓂᔾᔭᕈᓐᓃᖅᓱᓂ.

Imarmiulaqiyuq:
Atparninga nunam ulipkaarningaluuniit imaup hinaangugaluaq imaup ataangunngaqhuni.

ᓯᑯᓪᓕᖅᓯᒪᔪᖅ
Auyami Hikuqarniq

Summer sea ice:
Saltwater that is still frozen at the end of August. Since most of the ice at the surface of the sea melts in spring and early summer, it is only found in the most northerly oceans.

ᓯᑯᓪᓕᖅᓯᒪᔪᖅ:
ᑕᕆᐅᖅ ᓯᑯᖃᐃᓐᓇᕈᓐᓇᕐᒥᖕᒪᑕ ᐊᒡᒋᓯᐅᑉ ᓄᖕᖑᐊᓂ. ᓯᑯ ᐊᐅᒃᐸᓪᓕᐊᕙᖕᒪᑦ ᐅᐱᖕᖓᒃᑲᖅ ᐊᐅᔭᓐᖑᓕᖅᑐᒧᑦ. ᓯᑯᖓᓛᒃᑐ ᓯᓕ ᑭᓯᐊᓂ ᑕᑯᔭᐅᔪᓐᓇᖅᑐᑦ ᐅᑭᐅᖅᑕᖅᑐᓪᓚᕆᐅᑉ ᑕᕆᐅᖕᖓᓂ.

Auyami Hikuqarniq:
Tarium hikua qiqumayuqhuli Aagusip kiglinganut. Hiku mahakpangmat upinngaami auyamilu, hamna ikpatuq tununnganiinaq tariut.

ᓇᐹᖅᑐᖃᕐᓂᐅᑉ ᑭᒡᓕᖓ
Napaaqtuqarniup Kiklinga

Treeline:
The most northerly zone where trees are found. Trees cannot grow higher up in the North or in mountains because there are not enough warm days for trees to grow and survive.

ᓇᐹᖅᑐᖃᕐᓂᐅᑉ ᑭᒡᓕᖓ:
ᐅᑭᐅᖅᑕᖅᑐᒥ ᓇᐹᖅᑐᖃᖅᑑᑉ ᑭᒡᓕᑦᑎᐊᖓ. ᐅᖓᑖᒍᑦ ᓇᐹᖅᑐᓂᒃ ᐱᑭᖅᑐᖃᑭᓐᓇᖏᑦᑐᑦ ᑭᖑᓗᖕᓂᑦᓗ ᐆᖅᑰᓯᔪᓐᓇᖏᓐᓂᖓ ᓇᐹᖅᑐᓄᑦ ᐱᑭᕐᕕᐅᔪᓐᓇᖏᑦᑐᑦ ᐆᒪᕕᐅᔪᓐᓇᖏᑦᑐᕐᔫᓐᓃᑦ.

Napaaqtuqarniup Kiklinga:
Ukiuqtaqtumi napaaqtuniup kiklinga. Napaaqtun naulimaittun qaniqpallaarlugu Ukiuqtakvik kingingnaniluunniit ikitpallaarmata kiaruqhimayun uplun napaaqtuin nauvighain.

ᑭᓱᑐᐃᓐᓇᐃᑦ ᑲᔪᓯᕙᓪᓕᐊᓂᖓᓂᒃ
Aulania Pitquhiup Atuqtauvaktuq

Trend:
A general shift of conditions in one direction over time. An example is the later freeze-up of the sea ice in the last years.

ᑭᓱᑐᐃᓐᓇᐃᑦ ᑲᔪᓯᕙᓪᓕᐊᓂᖓᓂᒃ:
ᑭᓱᑐᐃᓐᓇᖅ ᐊᑕᐅᓯᕐᒧᑦ ᑐᕌᖅᐸᓪᓕᐊᓂᖓ ᓇᓗᓇᐃᔭᖅᑕᐅᑎᓪᓗᒍ.

Aulania Pitquhiup Atuqtauvaktuq:
Aalanguqpallianiq ukiuni, tautuktauyumi naiglivallianinga hikuqarniup tariup.

ᐅᑎᖅᑎᒐᒃᓴᐅᔪᓐᓃᕐᕕᖓ
Ilitquhiriyunnaiqtaa

Threshold:
A point where even a small change brings about a reaction that makes it very difficult to return to the conditions that existed prior to that change.

ᐅᑎᖅᑎᒐᒃᓴᐅᔪᓐᓃᕐᕕᖓ:
ᒥᑭᑦᑐᐊᕐᔪᖕᒧᑦᓘᓐᓃᑦ ᐊᓯᔾᔨᖅᑐᕐᑲᖅᑎᑦᓗᒍ ᖃᓄᕐᔪᑎᐅᕐᔪᐊᖅᑐᖅ ᐃᓅᓯᑐᕐᑲᖕᒐᓄᑦᓗ ᐅᑎᖅᑎᒐᒃᓴᐅᔪᓐᓃᖅᓱᓂ ᖃᓄᐃᓕᔪᕐᑲᓚᐅᖅᑎᑦᓗᒍ.

Ilitquhiriyunnaiqtaa:
Talvaniilaqut mikkannuangugaluaq aallannguqtirniq ayurnaqpiaqtuq utiriami pitquhirmut ittuugaluamut aallannguqtinnagu.

- ᐃᓕᖅᑯᓯᖅᓱᕈᓐᓃᕐᓂᖓ

ᓯᓚᐅᑉ ᐊᓂᕐᓂᖅᑲᕐᓇᕐᓂᖓ
Hilapta Anirniqarnia

Troposphere:
The layer or air and gases that stretches from the surface of the land to about 10 kilometres straight up. It contains a lot of water vapour and it is where almost all the clouds, winds and storms occur. People live in, and are influenced by, this layer of air and gases.

ᓯᓚᐅᑉ ᐊᓂᕐᓂᖅᑲᕐᓇᕐᓂᖓ:
ᐃᑭᐊᕐᒥᐅᔪᖅ ᐊᓂᖅᓵᕐᕕᑦᑎᓐᓄᑦ ᐳᑦᓚᓄᑦᓗ ᓄᓇᒥᓐᖓᖅᓱᓂ ᓄᕗᔭᓄᑦ. ᒪᓚᖅᑲᑦᓚᕆᒃᑐᖅ ᓄᕗᔭᖅᑲᕐᕕᐅᑦᓗᓂᓗ, ᐊᓄᕆᖅᑲᕐᕕᐅᑦᓗᓐᓂᓗ ᓯᓚᓗᖕᒥᒃ ᑐᓐᖓᕕᒋᔭᐅᔪᖅ. ᐃᓄᓕᒫᑦ ᑖᔅᓱᒪ ᐃᑭᐊᕐᒥᖓᓃᑦᑐᑦ ᐊᒃᑐᖅᑕᐅᕙᒃᐳᒃ ᐊᓂᕐᓂᖅᑲᕐᓂᕐᒧᑦ ᐳᑦᓚᖅᑲᕐᓂᕐᒧᑦᓗ ᓯᓚᕗᑦ.

Hilapta Anirniqarnia:
Qaliqtanga anirniqarniup puyunlu qaangaaniitut nunami 10 kilaamatanik qunmun. Una miniinnaq hamanilu tamatqiumavyaktun nuvuyat, anurit hilarlungniitlu pivaktun. Inuit inuuvigiyaat hulaqutiqaqpaktullu uumanga qaliqtamin anirniqarnimin puyuninlu.

ᓯᕿᓂᐅᑉ ᐆᑎᕆᔪᓐᓇᕐᓂᖓ
Hiqiniup Uutirnarninga

Ultraviolet (UV) radiation:
A portion of the energy given off by the sun that is invisible to humans. It is almost like the X-rays used in hospitals. It can damage unprotected living things that are exposed to a lot of it, like causing sunburns or skin cancer through too much sunlight.

ᓯᕿᓂᐅᑉ ᐆᑎᕆᔪᓐᓇᕐᓂᖓ:
ᓯᕿᓂᕐᒥᓐᖓᖅᑐᖅ ᑕᑯᔭᒃᓴᐅᓇᓂ ᐆᑕᕐᓇᕐᓂᖅ. ᓱᕐᓗ ᐋᓐᓂᐊᕕᖕᒥ ᐊᔾᔨᓕᐅᖅᑕᐅᔾᔪᑏᑦ ᓴᐳᓐᓂᐊᕈᑎᖃᖕᒋᓪᓗᓂ ᐊᑦᑕᕐᓇᖅᓯᔪᓐᓇᕐᒪᑕ, ᐅᕕᓂᖕᒧᑦ ᐆᑕᕈᑎᐅᓗᑎᒃ ᖃᓂᒻᒪᒃᑖᕈᑎᐅᓗᑎᒡᔫᓐᓃᑦ ᑕᐃᒪᓐᓇᑦᑎᐊᖅ ᓯᕿᓂᕐᒥᙱᖅᑐᑎᑐᑦ.

Hiqiniup Uutirnarninga:
Ilanga aulatjuti hiqinirmin takunnaittuq inungnin. Atjikutauvyaktuq iksuliirutini atuqtauvaktun aanniarvikni. Nakuungiqtittaaqtuq hapummiyaungittunik uumayunik hiqinnaarmiinginnaqtun, uutiqtaaqtun uviniit uvinikkullu kaansuqtaaqtun hiqinnaamiinginnarumik.

- ᓯᕿᓂᐅᑉ ᐆᑦᓯᒍᓐᓇᕐᓂᖓ (ᓴᓂᑭᓗᐊᖅ)

ᐋᓐᓂᐊᒥᒃ ᐊᐃᑦᑐᕐᓗᐃᔪᓐᓇᖅᑐᖅ
Aanniarutimik Hiamitiriyi

Vector:
A living thing (like a biting insect) that can carry a disease from an individual to another of the same species, to another animal species or to humans.

ᐋᓐᓂᐊᒥᒃ ᐊᐃᑦᑐᕐᓗᐃᔪᓐᓇᖅᑐᖅ:
ᓂᕐᔪᑎᓂᙱᖅᑐᖅ ᕐᑯᐱᕐᕈᓕᙱᖅᑐᕐᔫᓐᓃᑦ ᐊᐃᑦᑐᕐᔫᑕᐅᕙᒃᑐᖅ ᐃᓄᙱᓄᑦ ᐆᒪᔪᓄᑦᓗ.

Aanniarutimik Hiamitiriyi:
Ummayuk kukkuyuktuk kikturiatun hiamitiriyaaqtuq aniarutimmik inungmi aallanun inungnun, immaluunin niryutinuun, inuknuunluniit.

ᖁᐊᖅᓵᕐᓇᖅᑐᒥᑲᓪᓚᒍᓐᓇᕐᓂᖅ
Aanniqtaarutaa

Vulnerability:
An indication of how much a species, community, population or region is at risk or unable to deal with harmful effects caused by changes in things like the usual temperature, rain or snow and wind conditions.

ᖁᐊᖅᓵᕐᓇᖅᑐᒥᑲᓪᓚᒍᓐᓇᕐᓂᖅ:
ᖃᓄᑎᒋ ᓂᕐᔪᑏᑦ, ᓄᓇᐃᑦ, ᐃᓄᐃᑦ ᐊᕕᒃᓯᒪᓂᐅᔪᕐᔫᓐᓃᑦ ᐊᑦᑕᕐᓇᕈᑎᑐᐃᓐᓇᕆᐊᓖᑦ ᓴᐳᑎᔪᓐᓇᖕᒋᑐᐃᓐᓇᕆᐊᓖᑦᓗ ᐊᔾᔨᖅᓯᕐᔪᐊᕈᑎᖃᑲᓪᓚᖕᓂᕈᑎᒃ ᐆᓇᖅᓯᑲᓪᓚᒃᑐᒧᑦ, ᓂᒡᓚᑲᓪᓚᒃᑐᒧᑦ, ᒪᕐᑯᖕᒧᑦ, ᖃᓐᓂᕐᒧᑦ ᐊᓄᑎᒧᓪᔫᓐᓃᑦ ᓇᔪᒐᕆᔭᖕᒋᓐᓂᒃ.

Aanniqtaarutaa:
Naunaitkuun qanuq uumayut aatjikkiingittut, nunallaat, inuqarniri avatilluunniit ayuqhaqtaaqtut ihuaqhilimaittutikluunnit aallaangutirutinik uuktuutinut nipaluk aput anutqillu pivallaarningit talvani.

- ᐊᑦᑕᕐᓇᖅᑐᒦᒍᓐᓇᕐᓂᖕᒐ

ᓯᓚᐅᑉ ᖃᓄᐃᓐᓂᖓ
Hila

Weather:
The short-term (hours or days) conditions of the air and sky over an area. It is described by the temperature, clouds, winds and rainfall or snowfall.

ᓯᓚᐅᑉ ᖃᓄᐃᓐᓂᖓ:
ᐃᑲᕐᕿᐃᓐᓇᕐᓄᑦ ᐅᓪᓗᐃᓐᓇᕐᓄᓪᓗ ᖃᓄᐃᓕᖓ ᓯᓚᕗᑦ ᓄᕗᔭᓪᓗ ᓄᓇᑎᔭᑦᑎᓐᓂ. ᐅᑯᐊ ᖃᓄᐃᓕᐅᕐᓗᑎᒃ ᐆᓇᕐᓂᖅ, ᓄᕗᔭᓂᖅ, ᐊᓄᕆᓂᖅ, ᒪᕐᑯᖕᓂᖅ ᖃᓐᓂᕐᓂᕐᔫᓐᓃᑦ.

Hila:
Naittun (ikaarnin upluilluunniit) qanuritaakhaitta anirniqhaarvingmi qilakmilu qaangani nunaum. Naunaiyarhimayuq unarninganun, nuvuyani, anurini nipalukni qannirninganilluunniit.

- ᓯᓚᐅᑉ ᐅᓪᓗᑕᒫᖅᓯᐊᑎᖓ (ᓴᓂᑭᓗᐊᖅ)

ᓯᓚᐅᑉ ᓇᓚᐅᑦᑖᖅᑕᐅᔪᓐᓇᕐᓂᖓ
Hilam Qanurinniarutaa

Weather predictability:
An indication of how easy it is to accurately say how warm, cloudy, windy, rainy, snowy and stormy it is going to be over an area in the next few hours or days.

ᓯᓚᐅᑉ ᓇᓚᐅᑦᑖᖅᑕᐅᔪᓐᓇᕐᓂᖓ:
ᓇᓚᐅᓪᓚᕆᒃᑕᐅᔪᓐᓇᖅᑐᑦ ᐆᓇᕐᓂᐅᓂᐊᖅᑐᑦ, ᓄᕗᔭᐃᑦ, ᐊᓄᑏᑦ, ᒪᕐᑯᖕᓃᑦ ᖃᓐᓂᕐᓂᐊᖅᑐᓪᓗ ᐃᑲᕐᕿᐅᓂᐊᖅᑐᑦ ᐅᓪᓗᓂᐊᖅᑐᓪᓗ ᐃᓗᐊᓂ. ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓃᑦ ᖃᓄᐃᔾᔪᑎᐅᑐᐃᓐᓇᕆᐊᓖᑦ ᐊᔪᕐᓇᕐᓂᖅᓴᐅᓂᕋᖅᑕᐅᕙᒃᐳᑦ ᓇᓚᐅᑦᑖᑎᑕᐅᓂᐊᕈᑎᒃᓴᓂᒃ.

Hilam Qanurinniarutaa:
Naunaikkut ayurnaittuq nalautpiaqhimayumik qanuktun uunarnik, nuvuyat, anurit nipallirniq qannirnirluunniit qanurinniaqtun nunani tikittukhani ikaarniinni upluniluunniit. Aallannguqattarniit hunani hulinirniluunniit ayurnaqhitivaktun.

ᑎᖕᒥᐊᑦ ᖃᓂᒻᒪᖓ ᕿᒃᑐᕆᐊᓂᑦ ᐊᐃᑦᑐᕐᔫᑎᐅᔪᖅ
Qupanuat Aanniarutaanik Kikturiat Aannialaqhuiyut

West Nile virus:
A virus found mainly in very warm regions, but that has been spreading to more areas in the last ten years. It usually only affects birds, but a human can also become infected after being bitten by a mosquito that carries the blood of a diseased bird. Although most of the time the effect is limited to flu-like symptoms, humans can sometimes become sick or even die after being infected.

ᑎᖕᒥᐊᑦ ᖃᓂᒻᒪᖓ ᕿᒃᑐᕆᐊᓂᑦ ᐊᐃᑦᑐᕐᔫᑎᐅᔪᖅ:
ᐆᓇᕐᓂᒃᓴᓂᒃ ᓄᓇᓖᑦ ᖃᓂᒻᒪᒃᑖᒐᔪᖕᓂᖅᓴᐅᕙᒃᐳᑦ. ᑭᓯᐊᓂ ᖃᓂᒻᒪᒃᑐᑦ ᐃᓄᐃᑦ ᐅᓄᕐᓂᖅᓴᐅᓕᕐᓂᕋᖅᑕᐅᖕᒪᑕ ᐊᕐᕌᒍᐃᑦ ᖁᓖᑦ ᐃᓗᐊᓂ. ᑎᖕᒥᐊᑦ ᖃᓂᒪᔪᑦ ᕿᒃᑐᕆᐊᓄᑦ ᖃᓂᒻᒪᕐᒥᓂᒃ ᐊᐃᑦᑐᐃᕗᑦ, ᑭᓯᐊᓂ ᐃᓄᐃᑦ ᕿᒃᑐᕆᐊᒧᑦ ᐊᐃᑦᑐᖅᑕᐅᔪᓐᓇᕐᒥᖕᒪᑕ ᑖᓐᓇ ᕿᒃᑐᕆᐊᖅ ᐊᐃᑦᑐᕐᓗᒃᑕᐅᓐᓂᕐᓗᓂ ᑎᖕᒥᐊᕐᒥᒃ ᖃᓂᒻᒪᓕᖕᒥᒃ. ᖃᓂᒻᒪᒃᑐᑦ ᓴᐅᓂᓐᖑᔪᑐᑦ ᐱᓕᖅᐸᒃᑐᑦ, ᐃᓄᐃᑦ ᖃᓂᒻᒪᒍᓐᓇᖅᑐᑦ ᐊᐃᑦᑐᕐᓗᒃᑕᐅᓯᒪᒍᑎᒃ ᑭᒃᑐᕆᐊᕐᒧᑦ ᑐᕐᑯᔪᓐᓇᖅᑐᓪᓗᓐᓃᑦ.

Qupannuat Aanniarutaanik Kikturiat Aannialaqhuiyut:
Qanimakhaq uunaqtuni nalvaaqtauvaktuq, hiamitiqpalliayuq kihimi ukiut qulini. Qupanuanginnarnut pivaktuugaluaq, inuittauq kihimi aanniarutiniktaaqtut kukukhirumik kikturianik aulgiaqtunik qupanuap aanniarutaanik. Flu-tut ittutut aanniaqpaktuugaluat, illaani inuit aannialaqiyaaqtut huiqtaaqhutiglu aanniarutinikkumik.

ᐃᒪᖅᓱᕐᒥᐅᑕᐃᑦ
Imalirainnait

Wetland:
An area of low-lying land that is completely flooded for parts of the year by either freshwater or saltwater. It is usually found along coastlines or riverbanks.

ᐃᒪᖅᓱᕐᒥᐅᑕᐃᑦ:
ᓇᑎᕐᓇᒦᑦᑐᖅ ᐃᒪᖃᖅᑐᓂᒃ ᐃᒪᖅᓱᙱᕈᖅᑕᐅᓯᒪᐃᓐᓇᖅᐸᒃᑐᖅ ᐊᕐᕋᒍᓕᒫᒥ ᐃᒪᑦᑎᐊᕙᒃᑑᓐᓃᑦ ᑕᕆᐅᓕᒃᑑᓐᓃᑦ. ᓯᒡᔭᒋᔭᐅᔪᓂᒃ ᑰᑦᑑᓐᓃᑦ ᖃᓂᒋᔭᖓᓃᑦᑐᓂᒃ ᑕᑯᔭᐅᒐᔪᖕᓂᖅᓴᖅ.

Imalirainnait:
Nuna naqqituq kinipainnaqtuq ukiup ilangani imarmik, kuukkamit, tariurmilunniit. Ukuat ittut hinaani, kuukkalluunniit hinainni.

- ᐃᒪᕐᓗᒃᓴᖅ (ᐊᕐᕕᐊᑦ)
- ᐃᒪᕐᓗᐃᑦ (ᓴᓂᑭᓗᐊᖅ)

Δ

ᐃᒐᓚᐅᔭᒃᑰᖓᔪᖅ
ᐊᓂᕐᓂᖃᕐᓇᖅᑐᖅ 125
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ᐃᓄᖕᓂᒃ ᐱᔭᐅᔪᕕᓃᑦ 18
ᐃᓱᐊᕐᑭᓂᐅᑉ
ᒥᒃᓴᐅᓴᒃᑕᐅᓂᖓ ᓯᓚᒧᑦ 57
ᐃᓱᐊᕐᑭᔪᑦ 56
ᐃᓱᖅᓯᔪᖅ 47
ᐃᖕᒋᐅᓕᒃ 101

ᐅ

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ᖃᓄᐃᔾᔪᑎ 87
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ᓇᒦᓐᓂᓇᔭᐅᔪᖅ 110
ᐆᒪᔪᓐᓇᖅᑐᓕᒫᑦ
ᐊᕙᑎᖕᒋᓪᓗ 55
ᐆᒪᔪᑦ ᐱᕈᖅᑐᓪᓗ
ᖃᓄᐃᓕᒃᑦᓚᖕᓂᐊᖅᑐᒧᑦ
ᖃᐅᔨᔾᔪᑏᑦ 83
ᐅᖅᓱᐊᓗᒃᓴᑦ 68
ᐅᖅᓱᐊᓗᒃᓴᑦ ᒪᕐᕈᖕᓃᒃ
ᐃᓚᓯᒪᔪᑦ 77
ᐅᓕᔾᔪᔾᔭᐅᕕᒃᑐᑦ 126
ᐅᑭᐅᖅᑕᖅᑐᖅ 19
ᐅᑭᐅᖅᑕᖅᑑᑉ ᑕᕆᐅᖕᒐᑕ
ᓱᓪᓗᐊᓗᖕᒋᑎᑰᕐᕕᒃ 99
ᐅᑭᐅᖅᑕᖅᑐᒥ
ᓯᕿᓃᓐᓇᖅᑑᑉ ᑭᒡᓕᖕᒐ .20
ᐅᑭᐅᖅᑕᖅᑐᒧᑦ
ᑲᑎᒪᔨᕐᔪᐊᑦ 21
ᐅᕐᔪᐃᑦ 28

ᐊ

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