



Mamu nikantetau:

E militshitapitan tshe ishitissesteik
ne tshishe Utshimau kanata
nelu les nuclear

Innu - Innu



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NUCLEAR WASTE
MANAGEMENT
ORGANIZATION

SOCIÉTÉ DE GESTION
DES DÉCHETS
NUCLÉAIRES



Ashtamteik etitu ntussentetau

Tshishe-utshimau kanata utnumupam plan du canada tsatshi tishesstakanilit nelu les nucleaires umelu ana uapukun pishum 2007. Umue, petshikat ka tissesstan, mitshet tsekuan tshika tissesstanu ashit et tapuetakau innuat ashit e neshtuapititau tan e ishpin. Ka tshishestak mitshi le nucleaire (la sgdn; gestion dechet nucleaire) itakanu tsatshi tishesstak nelu mitshi les nucleair nutam ute u Kanata.

E ne tse tutan, tshika munisanun tsatsi tshiam itestet tamit assit ne mitshi le nucleair.

Mishta lem tshika apitin shuliau tshatshi takuat inishiu-tshuap , tshetshitapitan assit mak inniun nte utenu. Ekuan tshen tshet meshkinatshet nte nutam assit, mishta lem tasseun tshika takuan nte tshetshimitan mak mitshet-upuan tshika takuan ne tasseun.

La SGDN ieshkupu tshi uauitamuat ka mamutil uelu tshi uitak tshetkualu nelu le plan du canada, nte milekash tshet tishesstakan ne tshetshikushikan le nucleaire, tan ishi tasset la SGDN, mak tan tshetshetshinashunak utenalu mak tshi tapuetamil nenu tasseunu. Tshipa tshi kie ntusseltenau pekuan eshi tutan pekuin eka ui tassestamek ueme tasseun.

Mamu nikangetau: E millitshitapitan tshé ishitissesteik ne tshishe Utshimau kanata nelu les nuclear

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»» Tshekuan ma ne e shkuashikan nte le nucleaire?

Shash metset-upan e shashkaikan mitshuap ashit le nucleair nte en ontario, quebec mak au nouveau-brunswick. Nishulu tititshetamitlu eshish tutanuipam e iapitit les nucleair amit.

Katshi apitnikau ne amit ishinakual tshatshi uepinikau, kie akua tshakui ish uepinikanu. Peik tshishetamitlu-upuan apitin tshtshi tshtsue tshatshi nass eka kuashtakuat ne amit. Ekualu ne usha mishta nakuteltakan ne amit katshi apitit.

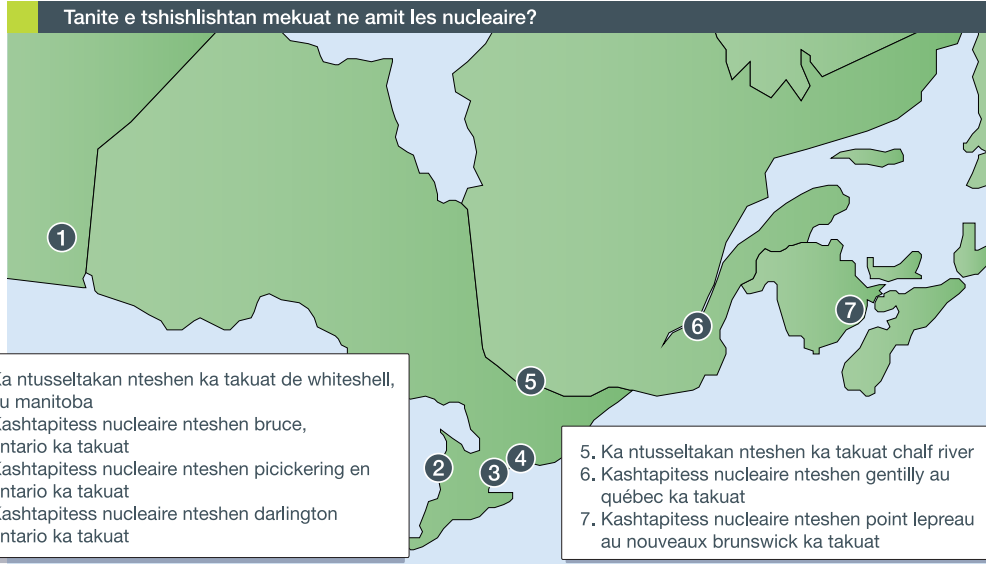
Nte au canada milikunueltanu ne amit ka iapitnakau kie uelipashish tshishkitanu nte en ontario, au québec mak au nouveaux brunswick nteshen ka tutanikau, mak nte Energie atomique du canada limité (EACL) ka ntusseltakan le nucleair nte au manitoba mak chalk river utenu nte mishtikuan-tshuap en Ontario.

Miam mushue assit, uasstenman nucleaire ui nikan uaputumuat. Mishta akua tshakui tutamat iut tshen les canada-innuat ekualu nelu e mishta nakutueltumitau tshen, kie tshen tshi ntuassimunuat tshakuit akua tissestamuat nelu mitshet-apuan mita-nucleaire, kie akua innuat mak assilu eka ntu tsatshi ishpalit.



Amit katshi skuashikan nte pitte kasstapitess nucleaire CANDU ishinikateu, au canada ntakuan min patetat metre ishi tshinuau mak nishulu ashu neu Kg eshpish shukatan.

Tanite e tshishlishtan mekuat ne amit les nucleaire?



1. Ka ntusseltakan ntshen ka takuat de whiteshell, au manitoba
2. Kashtapitess nucleaire ntshen bruce, ontario ka takuat
3. Kashtapitess nucleaire ntshen picickering en ontario ka takuat
4. Kashtapitess nucleaire ntshen darlington ontario ka takuat
5. Ka ntusseltakan ntshen ka takuat chalf river
6. Kashtapitess nucleaire ntshen gentilly au québec ka takuat
7. Kashtapitess nucleaire ntshen point lepreau au nouveaux brunswick ka takuat



Ne miush tshe shte les nucleaire amit ntshen Ontario Power Generation des déchets Western Facility Management.

Le kanada eshi mamitneltak

Kuatalu ashu neu uapukun pishum, nish tshishetamilut ashu ashu nishuass (14 juin 2007) nashaunmusham nelu la gestion adaptative progressive du plan du canada tshatshi tshishpuatat innu mak assilu mitshet-upuan nelu tshe tshitapitanilit.

Ne ua eshi tissestan tshimilkunanu tshatshi tipelmitshishishk mak mamu tissestimeshk ekue tshi nashunimeshk tan tshe akua tissestan mitshite-apuan.

Ume katshi shkuashinakau amit, ishinakuan tshatshi tamit assit itutanikau. Ek ne ua eshi tissestan petshikat, uesham tshatshi milineshtuapitan tshek ma ui it ua eshi tutan.

Tshekuan ma petshikat tissestan:

- » Tamit assit ne amit tshatshi stekau katshi apitit;
- » Petshikat e tissestan, tshek ma ui it eshi tutan;
- » Tshatshi tissestimuatau kie innuut nte tshe tutan;
- » Eka mishta tamit assit umue uelipassish takuat, tshek ma ui it tutan;
- » Milekash e tissestan umue tasseun;
- » Kau tshatshi tissestan umue sha ka iapitit mak uanse tshatshi ntuapitanikaunen ka uinakuat kie ma tshi mishkan usstshekuan; mak
- » Shuliau tshika takuan mitshet-apuan tshatshi ume tissestan les nucleair amit.

Mamu nikanetau: E militshitapitan tshe ishitissesteik ne tshishe Utshimau kanata nelu les nucleair

Mamu tutanuipam ume atisseun ashit les canada innuat e uauitit tsekuannu etitu apitelimitau.pekutau miam tshen kitikat assit ka tutimuatau miam la suede, le royaume uni, la finlande mak la france. Umue tshe ishitissanut petshikat, ekuan ne meluat tshatshi akua ishi-tissestan les nucleaires, ekan eshi tutit tshen katakat uepashtatun mak le canada mak eshi pukueltakuau.



Tan ua eshi tutan

Umue tshe tutan, lem ussitshekuan tshika apitin tshatshi munitshanun tamit assit ne tshe shtet amit ka iapitit shash mak inishiu-tshuap tshika apîtin, tshtshi uauitakuan mak mamu tshi tissestuantau tshen ka ushtikuanit.

Ne ua eshi lukaikan, mitshetuit in tshipeikanu tshatshi nass eka kuishtukuat ne les nucleaire amit ka shkuashikan. Patetat-shtamitlu metre eshpisht tamit assit tshika takuan, mitshet katshipinisse tshika takuan ashit tshi shtanikau ne amit. (miam ne upme ulinashtikan)

Ne les nucléaires amit tshikishtanu nte amiutit nash e tshipuat, tshe ititanikau nte tshe shtet tshe ueuetnikau kau nass tshatshi eka tshi metshipil. Ekuan tshe itutanikau tamit assit nteshen katshipinisse. Tshe tshimitanikau ne miush kie ma tshika mishissteu nte ashinit ka munikan. Tshe tshipaikan ashit l'argile bentonite ekan ne miluat tshatshi tshupuat, nass eka tshi uluipal ne ka mitshikaut.

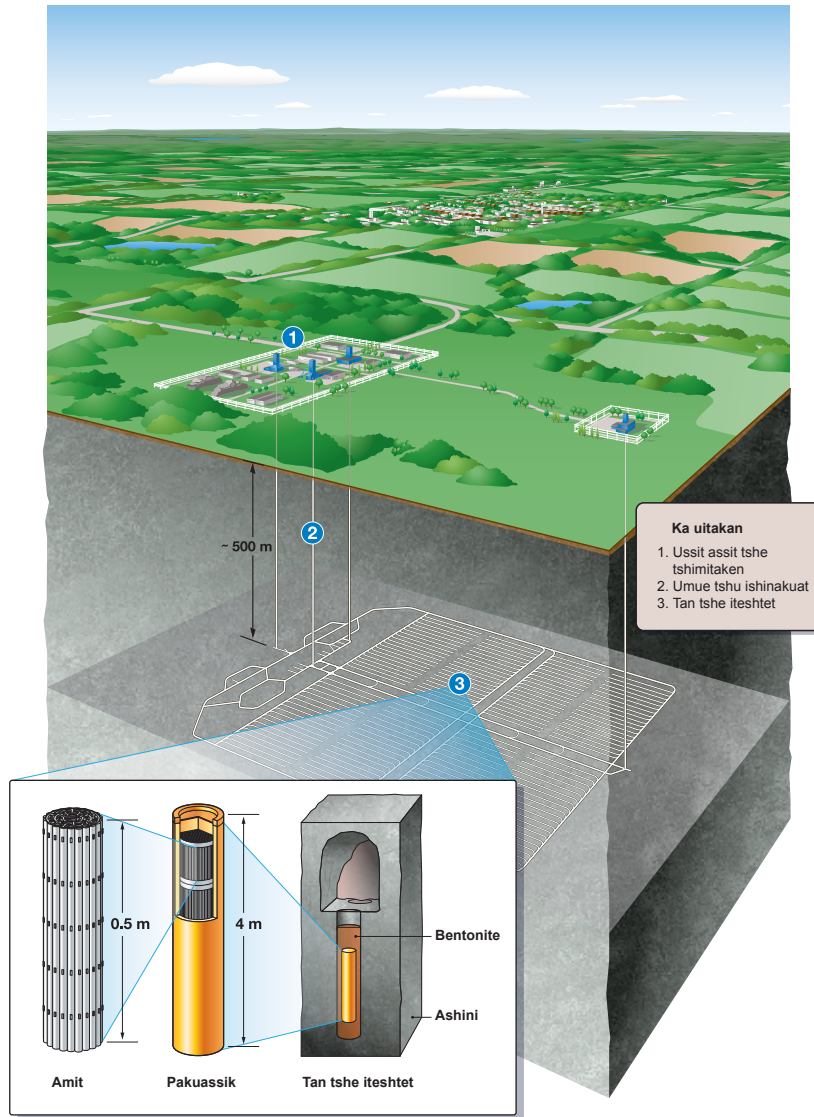
Nantim tshika nakutueltanu ne amit, mak nantim tshipa tshi ntuapitanu. Ne shkuatem tshika militshipikanu umue mamu tapuetakau innuut mak la sgdn ashit milekash tshetshi tissestimitau umelu.

Nutam e tshitapitan ume tasseun, tshikla mishta nakuteltim ne la commission canadienne de sûreté nucléaire (CCSN) nutam tshe eshpish tissestan. Nass tshakui kuishkushiu tshtshi eka pikunik inniunu mak assilu nte au canada e takualit, mak pua tshi nashik ka mashinatautshiss ashit katik uepashtataun nelu tshe itapishtat le nucleaire.

Mishtikuan-tshuap tshika timitanu nte pessish tshe attussanut tshi tshitapitan tan tshe ishpin assit mak inniun. Ekuan nte tshe mamineltakan ashit katakuat uepashtataun.

Umue atisseun lem shuliau tshika papilu ashit lem atusseun tshika takuan mitshetapuan. Mitshtupuan tshika tassanun mamu ashit la SGDN, tshatshi milekash militissanut mamu.

- » Peikmitamitlu hectar (nish mitamitlu ashu patetatlu acre) apitin umue tshhe tshimitakan. Apu tamuk tshhekuan tshikatshi tutakan nte u8ashka tshhe takuat ume tshimitakan.mak tshakui kuishkushiut tshatshi eka ukashik nte upme tshhekuan.
- » Ne tamit assit tshhe shtet tshika apitinnish min patetat km e tshinuut mak peik min patetat e tshishipikat km (nishtimitlu nishuasstalu ashu patetat hectar/ peikushteumamitlu ashu nishtalu acre) mak patetatmitlu metre tamit assit. La SGDN apitlu tshetshi milan tshitutak nelu mak kitik tshhekuan tshi tutak tshhekualu ashit nelu ashit tshhe uitissestuat uelu.



Nte tshe takuat

Ne usham ishimpilanu, miam ka natuelikau les canadalut nelu ka laukikantshe ishital, tshatshi ne ka utnakan tshatshi memuit miluat mak ishipilanut miam ka issishuet tshen ka mamitneltit, mak tshi ishi tutan miam ka ishimashinaikan mashinikanilit.

Umelu nashikan ka issishuet le canadainnuat miam eshi mamitneltit mak ishiniutau umelu e kuetshimantau umelu tan tshe ishitalit. Umelu tshe tatal, ishitalu miam ka issishuet les canada innuat tshatshi tapuetamatau tshi tutan ute au canada. Ek ne tshika ishi tutanu miam nutam eshpish neshtuapitan ute au canada mak nte katakit uepashtatun.

UME TSHIKA ISHIMUTANUN

Akua e tshitapitan

- » Akua e tutuantau innuat mak assit.
- » Miam e neshtuapitan tshika tutanu kie ma etitu tshi tutan.
- » Eshpish neshtuapitan tshika uaitanu.

Nte ut tshe nashaunikan mak tshi ieshkupit.

- » Nte tshe tutan tshika uaitumuanut mak tshakui tapuetamuit.
- » Pash tshika tshimanu tshi nashaunikan tshi tapuetatshish.
- » Ne utenu tshe pushapalit tshpatshi pulut luash eshpish mishanautshishit.

Milekash tshi mamu attussanut ashit nte utenu tshe shtet.

- » Nte tshika tshishikapalu ne tshe utnakan utenu.

Ntshen kie tshika miltuanut tshe kashtuanit

- » Nelu innuat tshe mamitneltit tshikui uaitumuanut.
- » Tshishe utshimau tshakui-itessestueu la SGD.

Innuat utassiuau akua tshika tatalu

- » Akua e tutanitau innuat mak assi ushka tshika apiteltanu. Nelu shas ka mashinautshnanut ashit tshishe-utshimau tshika nakutueltanu mak neshen mekuat ka uaitanikau assi.

NE TSHE ISHIMUTANUT - E TSHITAPITAN

Uanisse e mishkutunakan eshi tutanu tshe ma it ishi mamineltakan kie ma eshi nutelpalit mak eshi miluatet innuat.

Ekuan ieszkupek	La SGDN tshika uapitlieu utshimau mak tshishe-utshimau canada mak innu mak uitshitisseman tan e ietit la SGDN.
Peik	Tshika uauitamueu les canadalu nelu ka kuetshtitishil tan tshe ietit.
Nish	Tshakui neshtuamanut nte utenat tshe uitshitissenmantau.
Nisht	Ne utenu tshe utnakan, tshika tshitamanu tan eshpukshuit.
Neu	Ne utenu tshe kashtukuat, tshikuauitumuanut tshekuan e tutan.
Patetat	Nte tshe tutan, tshakui tapuetamuit mak tshukuitamuat eshi nanueltikau mak tan tshe eshi tutakilit.
Katuass	La SGDN mak ne utenu tshi mashinautshishtau e tapuetikau tshe total.
Nishuass	Tshen ka kuneltshet tshi tapuetit tshe ishmutanut miam ka ishinakuuel tshi tutan, mak tshi tapuetuanitau.
Nushaush	Tshi uapitliuanut tan tshe ishinakuat.
Peikuashteu	Ekuan tshimitanu.

Ua ntussemek etu tan ishi tutan nte itutek Moving Forward Together: Process for Selecting a Site for Canada's Deep Geological Repository for Used Nuclear Fuel, nte ka tshitapitan taupikan kie ma natueltakan.



Akua innuut mak assi

Muk nte tshe tutan, milekash takui tissestanu mak akua tshakui tuanu neattuseun laukaikan les nucleaire amit. Ne ma tshe tutan, tshakui nashikunu, tshen ka ushtukuanit ka issishuet mak ka ishinakuil tshi tutan mak tshi tassituanitau ntish e ishpal mak ntshie tshe ishpal.

Tshakui laukekanu eshpish eka kuashtakuit mak tshi miluapal ume tshipaikan les nucleaire amit mak tshe uepinashnanut, umue ashini uashka tshika tshishpuatimit ashit.

Etutu minat tshika tshitaputumuut tshen ka ushtukuanit, tshika uauitanu, tshe tshitapitan assi mak tan eshinakuat ne assi. Ne ut tutan, tshatshi eka kuashtakuat, ekuan minat patishe tshe tutan tapuetakau utshimaut.

Ekuan ue assi tshe tshitapitan (tan eshi shashiut, napiut, eshinaut, mak eshipal) mak tshi milikunueltakan kie ma etitu tshi tutan tshe ka ishinatuelimau la Commission canadienne de sûreté nucléaire mak la direction de l'Agence internationale de l'énergie atomique mak tshe kuatakuat utenu nel ka tissesstit le nucleaire amit.

Ume akua tshe tutan tshe uauitakan:

- » Ne tshe ishinakuat ashinit mak tshi militshipuat nte tshe shtet milekash nelu unuut tshe apishtataut mak nte ishtamit tshe ishpal tshe ietit innuat mak assi tshe utnak nelu.
- » Tshakui tshiaminaun ne assi ashi milekash tshi tshimishtet, tshika ntu it ishpal ume ait ishinakuit tshishik kie ma nanampil assi kie ma mishkutit?
- » Uashtakuit ume tshimitanikau mishtshuap mak tshipaikan?
- » Tshika tisseuanut minat ume tshipaikan, miam minat kau tshi munitshanut?
- » Tshi militutan ume, eka ntu tshi ishpil minat natshie tshishtan umue?
- » Nass tshika kuashtakuit ume itutanikau les nucleair amit nte tshe shtekau?



Tshi mininiunanut

Etu e tshitapitan e akua tutan, la SGDN tshika teu milekash tshi minuapalit nte utenat tshe takualit uesham kat ui uauitshiueu.

Umue attisseun tshika ishitutanu tshi milekash takuat mak tshi miluapil nte tshe tutan. Nelu utenu ka itelimitaut tshika tutanu miam:

- » Shuliatat
- » Assit
- » Nakutueltakan mak eka kuashtakuat
- » E ishiniunanut
- » E ishimianut
- » Eshinakuashtau innuut
- » Etitu tshi milipalitaui innuut mak utenu

Shuliau mak atusseun petau nte utenat mak uashka tshe takuat.ne uil e ishkuat tasseun, tshikishakual tshi mili tutan. La SGDN tshakuitassemeu nelu ashit ka tapuetamil ashit nelu uashka ka talit, nteshen milekash tshi uitshitissestatshishit tshi miluapalit ashit uitshitalimuau.

Umelu la SGDN mak utenu tshe ishi tassetau ashit tshe ishi uauitshishit. Umelu la SGDN tshika tissestim tshi miluapalit innuut ashit tshtshi ishpalit miam:

- » Mininiun nte utenat tshe tassanut
- » Milekash tshi miluapil assit nte tshe tissestan
- » Shuliata nte utenak mak uashka tshi miluapil mak pua attusseun
- » Tshen utshimaut tshi milinashumitau utisseunuau
- » Eka lashuk tshi tat ne utenu
- » Eka tshi tashikak nelu e lushkashil assilu
- » Miam tshi ishinakuat assi ume tshe tissestakan
- » Ume utenu tshatshi militissestak attisseulu
- » Tshi takuat lem meshkinu (meshkinu, nipitat kie ma tshishukuat) tshatshi petanikau ume amit ka aiapitit
- » Tshi uauitshian la SGDN umelu tshi mili tissestak tasseulu

Uene nilan

Gestion des déchets nucléaires (SGDN) tutanuipam nishimitamitlu ashu nish nte en Ontario nelu tutakuipam Ontario Power Generation (OPG) mak Hydro-Québec mak Énergie Nouveau-Brunswick miam ka mishinatel Loi sur les déchets de combustible nucléaire (LDCN) tshatshi tissestak nelu mikekash ka stel ka shkuashikal ka mitshikaul le nuclear.

La SGDN uauitshiku ka pukatal shashish ka tissestamil nelu kie e pukatal, miam ka ntusselmit tan e ishiniunanut mak ishitissanul, innu e uitshitissemat, shuliatat mak e takuitshet. Lem uennu e ushtukuanil neshtuapmeut mushue u canada mak nte ushte uepashtatun uauitshikut tshatshi miltutamatau tasseulu.

Umelu ishiapitim u tasseun la SGDN:

Umelu ka uepinashnanul le nucleaire ute u canada tshatshi tshishpuatik assilu mak innu ntish mak natshiash.



Umelu ka patetal e nashik shpitentamunlu la SGDN:

- » **Kuishkushiun** Ni kuishkushinan kie ni shpitenmanan nutam uentshen tshé uitshitessemitshit.
- » **Pukutaun** Nui shaputuepaltanan neshtuapitimun, neshtuapitimun, uss mamitneltimun nte ua ishi tisseiat.
- » **Katshitshiun** Ni pukshuelmanan nutam tshen ka kuetshimitshit tshi mamitneltit umelu mak tshi pushipalit umue lem ka kuetshimitshishnanut ume tasseun.tshika uauitenanu ume tasseun tshatshi milipalishk ute tasseun.
- » **E kitshitaueltan** Nilan nutam nutnenan itashkamun, akua e tutan mak tshi katshitauelmat ute ntasseunat.
- » **Kuishkushina** Nika kuishkushinan nte ntasseunat, mak uauitamun ashit tshé ishimutanut muk tshi nutam uen tshi nishtutak ute au Canada.

Ume tasseun le nucléaire amit tshika tshanuau, e ishinakual tshatshi mamineltakan inniun mak tshé ishi tissestakan. Mishkualipam la SGDN tshatshi nutam nteuam les canadiens kie ieshkupu tshatshi shapituepalit umelu aimitshishnanul muk tshi miluapalit umelu ashit tshishe-utshimau canada umelu attusseulu ka shkuashikal uepinashun le nuclear.



Kuetshimun

Tshekuan ma ne ka ueuenikan uepinashun nucleair du Canada?

Ume nishimitamitlu ashu nishuass, tische- utshimau nashunepam la gestion adaptative progressive du plan de sauvegarde du public et de l'environnement tshtshi tshitapitimal neluamit le nucleair ka shkuatelit. Memuit tshakuit tipanishteu mak peikuishteu ne le nucleaire amit nte tamit assit e milual, e utnakal nte tshe shtet mak tapuetalit. Shash mitshet apuan mamitneltakan tan tshe tutan petshikat nelu e ntatua uitshitlimuau mak ka neshtuapitamil.

Tshekualu e tutat tshen katikat uepashtatun?

Tipan nte papilut ntshen katakat uepashtatun, tipan kie uiluuu eshi tutamit nelu tshatshi statau ka shkuatel u uepunumau le nucleaire. Ute u canada nishpitatumukuan miam nte upme uepashtatun e ietit ntshen uasstenman nucleaire, miam la suede, la finlande, la france mak le royaume uni.

Tshekuan ma ne tshe tshimitan?

E ne ua tshimitan katshipinisse tamit assit e takuat luash patetatmitlu metre eshpishtshika steu ne ka mitshikaut le nucleair. Ek ne ua tutan tshika ashustanu mitshiap tshe nakutueltit nelu. Ekuan ma ne takuat mushue assit kie tshen katikat uepashtatun tshika tshitaputumuau eshi pukuteshk.

Tshekuan tshe apitit?

Ne tamit assit tshe shtet tshika apitinnish min patetat km e tshinuau mak peik min patetat e tshishpikat km (nishtimitlu nishuasstalu ashu patetat hectar/ peikushteuamitlu ashu nishtalu acre) mak patetatmitlu metre tamit assit. La SGDN apitlu tshetshi milan tshitutak nelu.

Tshekuan tshe apitit tshi petan?

Nte tshukitshipalu uepassish ka takuat nte ka tutanikau ekue tamit assit stekau uelipassish. Muk tsheshpish miluapil tshika ishpetanu, nipitat assit kie ma tshukuat (upashteman) kie ma mamu e utnakanikau, miam nte ushte assit e tutan.muk tshakui tapuetam Transports Canada mak la Commission canadienne de sûreté nucléaire.

Tan tshe tshishpuatanit innuut mak assi?

Mitshet nakaikan tshika takuan tshatshi tshipuinak nelu ka mitshikaul nucleaire.nte miutit tshe takuat mitshen nte shash nikaikan ashit eka tshi tshatshikitet ashit tshishukulu.mak nelu assilu tshika nakaim.ekuan ne ushkat assit e nakeik tshika ntu ishpalit tamit mak ussit assit. Mitshet apuan tshika tshitapitanu assi tshima tshi miluapil ume stakin.ume ma tshiamishtet tshika nakutueltakanu kie ma utnakanu kau.

Tan tshe eshi takuitshanut?

Tshika militshitapitanu tshatshi eka uen mak ntu ishpalit tshekualu e mitshapalit, ntish mak natshiash. La Commissioncanadienne de sûreté nucléaire tshika tshitapitim mak nashaunim nte tshe tutakalitmak uil tshika pashnim mashinaikalu tshatshi tshitshipalanut. Le gouvernement du Canada, de Ressources naturelles Canada tshitapmeut la SGDN tshima militutamit utatsseulu nte le nucleaire amit ka tshikalit.

Tan tshesh nashunikan assi?

Ume tshe nashaunikan assi, inniun mak eshi-tissanut, mamitneltanuiupam ute au canada eshi niunanut ekuin ne tshitapitanuiupam nish – upuan eshpish. Lem innut uauitumuepam la SGDN e pukushueltit, e shuapitit nelu e kuishkashinalut tshatshi tapuetakau tshi tutakalit umelu. Shash nte tshi muteu la SGDN e aimitnanul uteshen au canada mak nte ushte uepashtatun.

Shash a nte la SGDN uapitam eshikan tshe milual tshe attusset?

Nte utenu tshe tapuetamil mak ua ntusseltumil pukusheltim tshi attusset ne la SGDN. Ne utenu ka ui ntusselmil tan e ietil la SGDN tshipatshi aimieu la SGDN. Ne ma utenu ka ntusseltamil tan ietil la SGDN apu shetiman tshi pushapil nteshen.

Ishekualu eka utnak la SGDN?

Lem assi tshipa miluau tshatshi shtekau ne ka uepinikau nucleaire. Tshakuit militshitapitanu tshima tshatshue miluat ne assi. Etitu tshika miluaitumuanut tshe ka tapuetakau tsi tshitapitalit utassiuau tshima tshi utnamatau nelu attisseulu.

Tan tshe ishi kaniut utenu tapuetak attusseulu?

Mitshetupuan tshakui tissestueu utenu tshe utnikalit mak nte uashka tshe takualit ashit la SGDN. Milekash tshatshi uitshitissemitanut ashit miluapil pukushueltanu. Mitshet-apuan tshika pitepalu shuliau ashit tasseun tshika takuan nte tshe tutakan mak uashka.

Uen nelu tshishikass?

La Loi sur les déchets de combustible nucléaire apitin tshatshi nashikan meshkinu, e nikanipiltan mak tshen tshi uauitshiuet nelu ka tshesstit nelu le nucleaire amit ute au canadami: Ontario Power Generation, Énergie NB, Hydro-Québec et Énergie atomique du Canada limitée. Tshishe utshimau ntuelimeu tshatshi tshishikashil nelu ua tutamitau, tshishe-utshimau ntuelimau eshikipuan tshatshi uapitliuet uelu ka tshishikashil.

Tan tshetshi etitu ntusselman e ishimpal ne ka ueuenikan ka apitit le nucleair?

La SGDN pashnam lem meshkinu ka mushtenimil, innu mak tasseun utshimaut ka natueltikau etitu tshatshi seltukau nelu tshe tshikalit ka ueuenikal ka uepinashnanut le nucleair, tan tshe shuauitak mak tapuetamil ntasseulu. Apu shetshimantau uentshen mak utenu ekim tshi attussetau nte, muk ua kuetshimitau tshekualu tshatsi aimiatau nelu la SGDN.

Etitu ua ntussenmek, ue aimiek:

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