Office of the Federal Coordinator Permit Summary Report

Clean Water Act Section 404 and Rivers and Harbors Act Section 10 permit	U.S. Army Corps of Engineers	Section 404 of the Clean Water Act and Section 10 of the Rivers and Harbors Act	Section 404 of the Clean Water Act allows materials to be placed in wetlands and rivers. Section 10 of the Rivers and Harbors Act ensures that discharges in rivers or offshore areas do not harm navigability of those waters.
Federal right-of-way grant	Bureau of Land Management	Mineral Leasing Act	Allows long-term use of federal lands for project activities associated with the pipeline and compressor stations.
Letter of authorization - U.S. Fish and Wildlife Service	U.S. Fish and Wildlife Service	Marine Mammal Protection Act	Preserves integrity of marine mammal populations while allowing isolated incidents of harassment, injuries or deaths as a result of activity.
Temporary use permits	Bureau of Land Management	Mineral Leasing Act	Allows temporary use of federal land for project activities.
Mineral material sales contracts	Bureau of Land Management	Materials Act	Allows the purchase and extraction of gravel from federal land.
Section 103 alternative site designation and site management plan approval	U.S. Army Corps of Engineers	Section 103 of the Marine Protection, Research and Sanctuaries Act	Allows single user to dispose of dredged sediment at a specified offshore site for up to 10 years. Alternative to obtaining Enivronmental Protection Agency's Section 102 authorization.
Section 103 dredged material permit	U.S. Army Corps of Engineers	Section 103 of the Marine Protection, Research and Sanctuaries Act	Allows the transport of sediment from the dredged site to the offshore disposal site in ocean waters.
Bridge permit	U.S. Coast Guard	General Bridge Act and Rivers and Harbors Appropriations Act	Allows bridging of rivers without harming their navigability.
Section 102 site designation and site management plan approval	Environmental Protection Agency	Section 102 of the Marine Protection, Research and Sanctuaries Act	Allows disposal at a specified offshore site of dredged sediment.
Letter of authorization - National Marine Fisheries Service	National Marine Fisheries Service	Marine Mammal Protection Act	Preserves integrity of marine mammal populations while allowing isolated incidents of harassment, serious injury, deaths, or a combination thereof as a result of activity.
Incidental harassment authorization	National Marine Fisheries Service	Marine Mammal Protection Act	Preserves integrity of marine mammal populations while allowing isolated incidents of harassment as a result of activity.
Pipeline special permits	Pipeline and Hazardous Materials Safety Administration	Pipeline Safety Law	Ensure that the pipeline is built and operated to meet the objectives of federal standards even though the applicant proposes to use different methods or material to achieve pipeline integrity and safety. This could include pipe coating, steel pipe properties, or the spacing of special sleeves designed to stop pipeline cracks from spreading. Applicant must obtain a permit for each departure from standards.
Authorization to build and operate LNG export plant	Federal Energy Regulatory Commission	Section 3 of the Natural Gas Act (LNG facilities)	Allows siting, construction and operation of an LNG export plant and related facilities.

Bald and Golden Eagle Protection Act permit	U.S. Fish and Wildlife Service	Bald and Golden Eagle Protection Act	Preserves integrity of eagle populations while allowing isolated incidents of disturbance, injury or death as a result of activities.
Endangered Species Act Section 7 biological opinion and incidental take statement - U.S. Fish and Wildlife Service	U.S. Fish and Wildlife Service	Endangered Species Act	Ensure that species listed as endangered or threatened, or their habitat, are not adversely affected by activities.
Endangered Species Act Section 7 biological opinion and incidental take statement - National Marine Fisheries Service	National Marine Fisheries Service	Endangered Species Act	Ensure that species listed as endangered or threatened, or their habitat, are not adversely affected by activities.
Authorization for long- term export of liquefied natural gas	Department of Energy/Office of Fossil Energy	Section 3 of the Natural Gas Act (exports or imports)	Allows long-term export of natural gas from the United States.
Letter of recommendation - U.S. Coast Guard	U.S. Coast Guard	Ports and Waterways Safety Act	Provides expert advice to FERC on the suitability of the waterway to support LNG carrier traffic as the commission considers authorizing the siting, construction and operation of an LNG export facility.

Authorization for longterm export of liquefied natural gas

Office of the Federal Coordinator Permit Report

Information current as of: 5/26/2016

Permit Purpose: Allows long-term export of natural gas from the United States.

General Information					
Responsible Agency:	Department of Energy/Office of	Fossil Energy	Agency Website:	http://energy.gov/fe	
Permit Type:	Federal				
NEPA Documentation Required:	Yes		Decision Maker:	Assistant Secretary for Fossil Energy	
Laws and Regulations					
Primary Law:	Section 3 of the Natural Gas a authorizing imports or exports of			gns the department responsibility for gas. [15 U.S.C. 717b]	
Other Applicable Laws:	Clean Air Act	Clean Water Act			
	Endangered Species Act	Magnuson-Steve Act	ns Fishery Conservation	on and Management	
	Marine Mammal Protection Act				
	National Environmental Policy Act	^y National Historic Preservation Act			
Regulations:	10 CFR Part 590				
Application Forms:	No application form. Applicant must supply information required under 10 CFR 590.202. The information must include potential environmental impacts of the underlying project and a description of environmental assessments being done of the project.				
Timing and Schedule Information	n				
Project Phase:	Pre-construction				
Approval Duration:	For a finite number of years, often 20 to 30 years, with exports to begin by a specified date. Export project owners can seek new authorizations before their initial authorizations expire.				
Timing Notes:	under the National Environment	al Policy Act are f	inalized. The departme	ral environmental reviews of the project nt will be a cooperating agency in the r that review if it wants to do any addition	
Statutory Review Timeline:	None				
Public Notices					
Notices:	Notice of application published the filing of protests or other co		er. Notice includes due	date for petitions to intervene and for	
Other Approval Requirements					
Additional Agency Approval:	siting, construction and operation pending FERC action. In the ca	on of the LNG expo se of the Cheniere	ort facilities, although D Energy export plant in	egulatory Commission has authorized the OE could issue conditional authorization Sabine Pass, La., approved in 2012, the of the environmental review during its	

Authorization to build and operate LNG export plant

Office of the Federal Coordinator Permit Report

Information current as of: 5/26/2016

Permit Purpose: Allows siting, construction and operation of an LNG export plant and related facilities.

General Information				
Responsible Agency:	Federal Energy Regulatory Commission	Agency Website:	www.ferc.gov	
Permit Type:	Regulating stations, Gas treatment plant, Temp yards, Ocean disposal site, West Dock, Barging Temporary roads, Water body crossings, Camp Pipe storage areas, Contractor yards, Helipads, construction activities along right of way, LNG p Cryogenic piping and insulation, Refrigerant tan		Pipeline, Compressor stations, Metering stations, Control rooms, Regulating stations, Gas treatment plant, Temporary contractor yards, Ocean disposal site, West Dock, Barging/Port Use, Temporary roads, Water body crossings, Camps, Ice/snow pads, Pipe storage areas, Contractor yards, Helipads, Temporary construction activities along right of way, LNG production trains, Cryogenic piping and insulation, Refrigerant tanks, LNG storage tanks, Boil-off gas compressors, Tanker terminal/pier, LNG plant	
NEPA Documentation Required:	Yes	Decision Maker:	Commissioners	
Laws and Regulations				
Primary Law:	Section 3 of the Natural Gas Act (LNG facilities): Section 3 gives the commission responsibility for authorizing the siting, construction and operation for onshore and near-shore LNG export facilities. [15 U.S.C. 717b]			
Other Applicable Laws:	Clean Air Ac	-	Clean Water Act	
	Magnuson-S	e Management Act Stevens Fishery Conservation and	Endangered Species Act Management Marine Mammal Protection Act	
	Migratory Bir	rd Treaty Act	National Environmental Policy Act	
	National Hist	toric Preservation Act		
Regulations:	18 CFR Part 157 Subpart A 18 CFR Part 380 18 CFR Part 385 Subparts T and V 18 CFR Part 153			
Application Forms:	No application form. However, applicant needs to address 18 CFR 157.6 (a) and (b), 18 CFR 157.13, 18 CFR 157.14, 18 CFR 380.3. Resource reports are required for application under Section 3 of the Natural Gas Act. The reports are filed under the commission's regulations that implement the National Environmental Policy Act ar provide the data and information necessary to complete the NEPA review document that is appropriate for each project.			
Timing and Schedule Information	n			
Project Phase:	Construction			
A manager Drugetiene	For the life of the project Approach for exception will only be welled for an initial on either end will			

Project Phase:	Construction
Approval Duration:	For the life of the project. Approval for construction will only be valid for an initial specified number of years and will expire if construction is not completed within that time.
Timing Notes:	Applicant makes its initial FERC filings, called pre-filings under 18 CFR 157.21, simultaneous with initial Coast Guard filings under 33 CFR 127.007 for an LNG project.
Statutory Review Timeline:	None
Public Notices	
Notices:	Notice of application issued within 10 business days of filing a complete application; then published in Federal Register and copies of such notice sent to affected states. Notice includes due date for petitions to intervene

	and for the filing of protests or other comments. Within 90 days of the notice of application, notice of a schedule for the environmental review will be issued and then published in the Federal Register.
Other Approval Requirements	
Additional Agency Approval:	FERC issues the authorization. Then, before construction and once all required federal approvals and consultations are in place, FERC issues a notice to proceed. FERC also issues a written authorization for commencement of service after the applicant has satisfied any conditions required for operations.

Bald and Golden Eagle Protection Act permit

Office of the Federal Coordinator Permit Report

Information current as of: 5/26/2016

Permit Purpose: Preserves integrity of eagle populations while allowing isolated incidents of disturbance, injury or death as a result of activities.

General Information			
Responsible Agency:	U.S. Fish and Wildlife Service	Agency Website:	http://alaska.fws.gov/eaglepermit/index.htm
Permit Type:	Federal	Examples of Project Features:	Bridges, Roads, Temporary camps, Material sites, Pipeline, Compressor stations, Gas treatment plant, Temporary contractor yards, Barging/Port Use, Temporary roads, Water body crossings, Camps, Ice/snow pads, Pipe storage areas, Contractor yards, Helipads, Temporary construction activities along right of way
NEPA Documentation Required:	Yes	Decision Maker:	Coast Guard Captain of the Port
Laws and Regulations			
Primary Law:	permit is	sued by the Secretary of Interior, t defines "take" as "pursue, shoot, s	The Bald and Golden Eagle Protection Act prohibits anyone, without a from "taking" bald and golden eagles, including their parts, nests or eggs. shoot at, poison, wound, kill, capture, trap, collect, molest or disturb." [16
Other Applicable Laws:	National	Environmental Policy Act	
Regulations:	50 CFR Parts 13 and 22		
Application Forms:	Eagle Take Form 3-200-71 Eagle Take Form 3-200-72		
Timing and Schedule Information	n		
Project Phase:	Construc	tion	
Approval Duration:	Not to ex	ceed five years, but may be rene	wed.
Timing Notes:		ons should be submitted at least 6 ng time could take anywhere from	60 days prior to activity. Depending on the complexity of the project, the two to 24 months to complete.
Statutory Review Timeline:	None		
Public Notices			
Notices:	None		
Other Approval Requirements			
Other Approvals Required:	None		

Bridge permit

Office of the Federal Coordinator Permit Report

Information current as of: 5/26/2016

Permit Purpose: Allows bridging of rivers without harming their navigability.

General Information

Responsible Agency:	U.S. Coast Guard	Agency Website:		http://www.uscg.mil/hq/cg5/cg551/default.asp	
Permit Type:	Federal	Examples of Project	Features:	Bridges	
NEPA Documentation Required:	Yes	Decision Maker:		Bridge Program Administrator	
Laws and Regulations					
Primary Law:	Harbors Appropriation		struction of brid	ions Act : The General Bridge Act and Rivers and ges or causeways over or in any navigable river or othe 11, 491, 525]	
Other Applicable Laws:	Clean Air Act		Clean Wate	er Act	
	Coastal Zone Manag	gement Act	Endangered	d Species Act	
	Executive Order 119 Management)	988 (Floodplain	Executive Order 11990 (Protection of Wetlands)		
	Executive Order 128 Justice)	398 (Environmental	Farmlands	Protection Policy Act	
	Fish and Wildlife Co	ordination Act	Magnuson- and Manag	Stevens Fishery Conservation ement Act	
	Marine Mammal Pro	tection Act	Migratory B	ird Treaty Act	
	National Environme	ntal Policy Act	National His	storic Preservation Act	
	Native American Gra Repatriation Act	ave Protection and	Noise Contr	rol Act	
	Uniform Relocation A Property Acquisition	Assistance and Real s Act	Wild and So	cenic Rivers Act	
Regulations:	33 CFR Parts 114 a	nd 115			
Application Forms:		However, applicants ne e Permit Application Gu		ne information contained in 33 CFR 115.50 and U.S.	

Timing and Schedule Information

Construction
Typically, three years for start of construction; two additional years for completion for each crossing. Time extensions may be granted.
File final application after environmental documentation has been completed.
None
After complete application, 30-day public notice distributed to known interested individuals, adjacent property owners, expertise groups and government agencies.
Also, publish local notice to mariners, when appropriate.
U.S. Army Corps of Engineers Section 404 of the Clean Water Act permit.
Alaska Department of Environmental Conservation issues Section 401 of the Clean Water Act certificate of reasonable assurance.

Clean Water Act Section 404 and Rivers and Harbors Act Section 10 permit

Office of the Federal Coordinator Permit Report

Information current as of: 5/26/2016

Permit Purpose: Section 404 of the Clean Water Act allows materials to be placed in wetlands and rivers. Section 10 of the Rivers and Harbors Act ensures that discharges in rivers or offshore areas do not harm navigability of those waters.

General Information				
Responsible Agency:	U.S. Army Corps of Engineers	Agency Website:	www.poa.usace.army.mil/reg	
Permit Type:	Federal	Examples of Project Features:	Dredge channel, Bridges, Roads, Temporary camps, Material sites, Pipeline, Compressor stations, Gas treatment plant, Temporary contractor yards, Ocean disposal site, West Dock, Temporary roads, Water body crossings, Camps, Ice/snow pads, Pipe storage areas, Contractor yards, Helipads, Temporary construction activities along right of way	
NEPA Documentation Required:	Yes	Decision Maker:	Alaska District Commander	
Laws and Regulations				
Primary Law:	Section 404 of the Clean Water Act and Section 10 of the Rivers and Harbors Act : Section 404 of the Clear Water Act requires authorization for the placement or discharge of dredged and/or fill material into waters of the United States, including wetlands. [33 U.S.C. 1344]. Section 10 of the Rivers and Harbors Act of 1899 requires approval prior to the accomplishment of any work in, over, or under navigable waters of the United States, or w affects the course, location, condition or capacity of such waters. [33 U.S.C. 403]			
Other Applicable Laws:	Clean Air	Act	Clean Water Act	
		one Management Act Order 11988 (Floodplain	Endangered Species Act Executive Order 11990 (Protection of	
	Managem	ent)	Wetlands)	
		Order 12898 (Environmental	Executive Order 13175 (Government-to-	
	Justice) Executive	Order 13186 (Migratory Birds)	Government consultation) Fish and Wildlife Coordination Act	
	Magnuson	-Stevens Fishery Conservation gement Act	Marine Mammal Protection Act	
	Migratory Bird Treaty Act		National Environmental Policy Act	
	National Historic Preservation Act		Native American Grave Protection and Repatriation Act	
	Wild and S	Scenic Rivers Act		
Regulations:		arts 320 - 332 art 230 [contains 404(b)(1) guideli	nes]	
Application Forms:	Departmer	nt of the Army Form 4345 and mit	igation statement.	
Timing and Schedule Information	n			

Project Phase:	Construction
Approval Duration:	Typically five years for construction, but may be longer at the discretion of the U.S. Army Corps of Engineers. Time extensions may be granted. Maintenance dredging permits are not to exceed ten years, but may be renewed.
Timing Notes:	Section 10 and 404 permits are processed concurrently by the Corps. Permit decisions are made concurrently with Corps record of decision.
Statutory Review Timeline:	None
Public Notices	
Notices:	Public notice issued within 15 days of a complete application for a minimum 30-day public comment period and posted on website, mailed and emailed to public.

	Comment period may be extended up to an additional 30 days.
Other Approval Requirements	
Coordinates With:	Environmental Protection Agency has the authority to prohibit or restrict the use of any defined area as a discharge site under Section 404(c) of the Clean Water Act.
Other Approvals Required:	Alaska Department of Environmental Conservation issues Section 401 of the Clean Water Act, certificate of reasonable assurance.

Endangered Species Act Section 7 biological opinion and incidental take statement -National Marine Fisheries Service

Office of the Federal Coordinator Permit Report

Information current as of: 5/26/2016

Permit Purpose: Ensure that species listed as endangered or threatened, or their habitat, are not adversely affected by activities.

General Information			
Responsible Agency:	National Marine Fisheries Service	Agency Website:	http://www.fakr.noaa.gov/protectedresources/esa/
Permit Type:	Federal	Examples of Project Features:	Dredge channel, Ocean disposal site, West Dock, Barging/Port Use
NEPA Documentation Required:	No	Decision Maker:	Deputy Regional Administrator
Laws and Regulations			
Primary Law:	action authorized by such a	igency is not likely to jeopardize the t in the destruction or adverse mod	ires that each federal agency shall ensure that any e continued existence of any endangered species or ification of habitat of such species which is
Other Applicable Laws:	Marine Mammal Protection	Act	
Regulations:	50 CFR Parts 17 and 402		
Application Forms:	Informal consultation can be species list. Formal consultation and con	e initiated by an agency request for	n are triggered by request from a federal agency. a species list to NMFS or agency preparation of a quest from a federal agency and must include a ubmitted to NMFS.
Timing and Schedule Information	n		
Project Phase:	Construction		
Approval Duration:	Perpetuity, unless reinitiatio	on of consultation becomes necessa	ary.
Timing Notes:	Federal agencies will consu these consultations may be		ish and Wildlife Service for their respective species;
Statutory Review Timeline:	with the list provided. The b concurrence of a species lis should be verified for accur of the list). Within 30 days of the findings of the biological likely to adversely affect or required), then the consulta critical habitat, formal consu- sufficient information for the active dialogue among the p habitat. Then NMFS has 45 appropriate. Therefore, NM and 45 days to deliver a fina	iological assessment must be comp st from NMFS unless a different dea acy if the preparation of the biologic of receiving the biological assessment. I assessment. If the biological assess will have no effect on listed species tion process ends. If it is determine ultation proceeds. NMFS will indicate formal consultation. Formal consu- parties regarding project actions an 5 days to deliver a final biological of FS has a total of 135 days to condu- al biological opinion). Upon request	species list, NMFS must prepare the list or concur pleted within 180 days after preparation or adline is agreed to by the director of NMFS (the list cal assessment is not started within 90 days of recein ent, NMFS will respond whether or not it concurs with ssment makes a determination that the project is no s or critical habitat and NMFS concurs (although not ed the action may adversely affect listed species or te within the 30 days if the biological assessment has ltation may take up to 90 days, and typically include of their potential effect on listed species and/or critical pointon, including an incidental take statement, if uct formal consultation (90 days to formally consult to by the federal agency, NMFS shall provide a draft d prior to a final biological opinion being delivered.
Public Notices			
Notices:	None		
Other Approval Requirements			
Related Permits and Approvals:	Any takings of marine mam	mals listed as threatened or endan	gered under the Endangered Species Act must be

Related Permits and Approvals: Any takings of marine mammals listed as threatened or endangered under the Endangered Species Act must be authorized under both the ESA and Marine Mammal Protection Act.

Consultation must occur concurrently with the Marine Mammal Protection Act review, if applicable. Incidental take statements, if needed, cannot be issued for marine mammals until authorizations under the Marine Mammal Protection Act are in effect. If there is a delay in the Marine Mammal Protection Act review, an already issued biological opinion may be amended appropriately and a final incidental take statement issued.

Endangered Species Act Section 7 biological opinion and incidental take statement -U.S. Fish and Wildlife Service

Office of the Federal Coordinator Permit Report

Information current as of: 5/26/2016

Permit Purpose: Ensure that species listed as endangered or threatened, or their habitat, are not adversely affected by activities.

General Information U.S. http://alaska.fws.gov/fisheries/endangered/ **Responsible Agency:** Agency Website: Fish and Wildlife Service Permit Type: Federal Examples of Project Features: Dredge channel, Roads, Temporary camps, Material sites, Pipeline, Gas treatment plant, Temporary contractor yards, Ocean disposal site, West Dock, Barging/Port Use, Temporary roads, Water body crossings, Camps, Ice/snow pads, Pipe storage areas, Contractor yards, Temporary construction activities along right of way NEPA Documentation Required: No **Decision Maker:** Alaska Region Director Laws and Regulations Primary Law: Endangered Species Act: The Endangered Species Act requires that each federal agency shall ensure that any action authorized by such agency is not likely to jeopardize the continued existence of any endangered species or threatened species or result in the destruction or adverse modification of habitat of such species which is determined to be critical. [16 U.S.C. 1531-1544] Other Applicable Laws: Marine Mammal Protection Act 50 CFR Parts 17 and 402 **Regulations:** Application Forms: No application form. However, informal and formal consultation are triggered by requests from a federal agency. Informal consultation can be initiated by an agency request for a species list to USFWS or agency preparation of a species list. Formal consultation and conference is initiated by a written request from a federal agency and must include a biological assessment. A draft biological assessment can be submitted to USFWS.

Timing and Schedule Information

Public Notices

Project Phase:	Construction
Approval Duration:	Perpetuity, unless reinitiation of consultation becomes necessary.
Timing Notes:	Federal agencies will consult separately with USFWS and National Marine Fisheries Service for their respective species; these consultations may be concurrent.
Statutory Review Timeline:	Within 30 days of receipt of the request for or notification of a species list, USFWS must prepare the list or concur with the list provided. The biological assessment must be completed within 180 days after preparation or concurrence of a species list from USFWS unless a different deadline is agreed to by the director of USFWS (the list should be verified for accuracy if the preparation of the biological assessment is not started within 90 days of receipt of the list). Within 30 days of receiving the biological assessment, USFWS will respond whether or not it concurs with the findings of the biological assessment. If the biological assessment makes a determination that the project is not likely to adversely affect or will have no effect on listed species or critical habitat and USFWS concurs (although not required), then the consultation process ends. If it is determined the action may adversely affect listed species or critical habitat, formal consultation proceeds. USFWS will indicate within the 30 days if the biological assessment has sufficient information for the formal consultation. Formal consultation may take up to 90 days, and typically includes active dialogue among the parties regarding project actions and their potential effect on listed species and/or critical habitat. Then USFWS has 45 days to deliver a final biological opinion, including an incidenta take statement, if appropriate. Therefore, USFWS has a total of 135 days to conduct formal consultation (90 days to formally consult and 45 days to deliver a final biological opinion). Upon request by the federal agency or its representative, USFWS shall provide a draft biological opinion within 45 days of the formal consultation and prior to a final biological opinion being delivered.

Notices:	None
Other Approval Requirements	
Related Permits and Approvals:	Any takings of marine mammals listed as threatened or endangered under the Endangered Species Act must be authorized under both the ESA and Marine Mammal Protection Act.
Other Approvals Required:	Consultation must occur concurrently with the Marine Mammal Protection Act review, if applicable. Incidental take statements, if needed, cannot be issued for marine mammals until authorizations under the Marine Mammal Protection Act are in effect. If there is a delay in the Marine Mammal Protection Act review, an already issued biological opinion may be amended appropriately and a final incidental take statement issued.

Federal right-of-way grant

Office of the Federal Coordinator Permit Report

Information current as of: 5/26/2016

Permit Purpose: Allows long-term use of federal lands for project activities associated with the pipeline and compressor stations.

Responsible Agency:	Bureau of Land Management	Agency Website:		www.blm.gov/ak
Permit Type:	Federal	Examples of Proje	ct Features:	Roads, Material sites, Pipeline, Compressor stations, Camps, Contractor yards, Helipads
NEPA Documentation Required:	Yes	Decision Maker:		State Director (may be elevated to Secretary of Interior)
Laws and Regulations				
Primary Law:	by the Secretary of I		gency head	nat rights-of-way through any federal lands may be granted for pipeline purposes for the transportation of oil, natural
Other Applicable Laws:	Alaska National Inte Conservation Act	erest Lands	Archeologic	al Resource Protection Act
	Bald and Golden Ea	agle Protection Act	Compensati	sive Environmental Response, on and Liability Act
	Endangered Specie	s Act	Managemer	order 11988 (Floodplain ht)
	Executive Order 119 Wetlands)	990 (Protection of	-	order 12898 (Environmental Justice)
	Executive Order 13 Government consult	175 (Government-to- tation)	Executive C	order 13186 (Migratory Birds)
	Federal Land Policy	and Management Act	Magnuson-S Managemer	Stevens Fishery Conservation and
	Marine Mammal Pro Migratory Bird Treat National Historic Pro Safe Drinking Water Wilderness Act	y Act eservation Act	Materials Ad National En Paleontolog	
Regulations:	43 CFR Parts 2880-	-2888		
Application Forms:		299 and plan of develor	oment.	
Timing and Schedule Information				
Project Phase:	Construction and op	perations		
Approval Duration:	No greater than 30 years. Renewable, for periods of up to 30 years at a time.		to 30 years at a time.	
Timing Notes:	an application early		not all the infe	re processed concurrently by BLM. The applicant should fil prmation is complete. The applicant should file an nation is complete.
Statutory Review Timeline:	None			
Public Notices				
Notices:	send notice to gove	rnors, heads of local or nd heads of other fede	tribal govern	the Federal Register or relevant newspaper(s) and ments or jurisdictions within which the pipeline system whose jurisdiction includes lands within which the
	Natural Resources way shall be grante	Committee and the U.S d until a notice of intent	5. Senate Energy to grant the	also send notice of the application to the U.S. House ergy and Natural Resources Committee. No right-of- right-of-way, together with the agency's detailed mposed, has been submitted to the U.S. House

Other Approval Requirements				
Concurrence Needed:	Concurrence may be needed from other federal land-management agencies, including: Department of Defense (for military installations) and U.S. Fish and Wildlife Service (for wildlife refuges).			
Coordinates With:	BLM may coordinate with Alaska State Pipeline Coordinator's Office.			
Related Permits and Approvals:	Appropriate temporary use permits issued by BLM.			
Additional Agency Approval:	BLM issues a notice to proceed following the right-of-way grant.			

Incidental harassment authorization

Office of the Federal Coordinator Permit Report

Information current as of: 5/26/2016

Permit Purpose: Preserves integrity of marine mammal populations while allowing isolated incidents of harassment as a result of activity.

General Information			
Responsible Agency:	National Marine Fisheries Service	Agency Website:	http://www.nmfs.noaa.gov/pr/permits/incidental.htm
Permit Type:	Federal	Examples of Project Features:	Dredge channel, Ocean disposal site, West Dock, Barging/Port Use
NEPA Documentation Required:	Yes	Decision Maker:	Director of the Office of Protected Resources
Laws and Regulations			
Primary Law:		selling, offering for sale and import	rine Mammal Protection Act restricts the taking, ing of marine mammals. [16 U.S.C. 1361-1362, 1371-
Other Applicable Laws:	Endangered Species Act Magnuson-Stevens Fishery National Environmental Polic	Conservation and Management Accy Act	ct
Regulations:	50 CFR Part 216		
Application Forms:	No application form. Howeve CFR 216.104(a)(1)-(14).	er, applicant must submit a written	request that includes the information required in 50
Timing and Schedule Information	n		
Project Phase:	Field work, construction, and	operations	
Approval Duration:	Not to exceed one year, but may be renewed for additional periods of time not to exceed one year each.		
Timing Notes:	Applicant will work separately with National Marine Fisheries Service and U.S. Fish and Wildlife Service for their respective species; these permit reviews may be concurrent. A complete application must be submitted at least four months prior to the anticipated activity start date. Applicants should submit applications sooner in the event additional information will be required by NMFS.		
Statutory Review Timeline:	Incidental harassment authorization will be either issued or denied within 45 days after the close of the public review period on the proposed incidental harassment authorization.		
Public Notices			
Notices:	Application must be reviewe receipt of a complete application		eral Register and on website within 45 days of
		al harassment authorization publisl areas for a 30-day comment perio	ned in the Federal Register, on website and sent d.
	Notice of decision on incider days of final decision.	ntal harassment authorization mus	t be published in the Federal Register within 30
Other Approval Requirements			
Concurrence Needed:	marine mammals for subsist		to affect the availability of a species or stock of the proposed activity must be independently peer- aters north of 60° North latitude.
Related Permits and Approvals:	Any takings of marine mammals listed as threatened or endangered under the Endangered Species Act must be authorized under both the ESA and Marine Mammal Protection Act.		
Other Approvals Required:	However, the ESA biological	l opinion must be completed prior	r concurrently with the ESA consultation, if applicable. to the issuance of the letter of authorization. The nion after the letter of authorization is issued.

Letter of authorization -National Marine Fisheries Service

Office of the Federal Coordinator Permit Report

Information current as of: 5/26/2016

Permit Purpose: Preserves integrity of marine mammal populations while allowing isolated incidents of harassment, serious injury, deaths, or a combination thereof as a result of activity.

General mormation			
Responsible Agency:	National Marine Fisheries Service	Agency Website:	http://www.nmfs.noaa.gov/pr/permits/incidental.htm
Permit Type:	Federal	Examples of Project Features:	Dredge channel, Ocean disposal site, West Dock, Barging/Port Use
NEPA Documentation Required:	Yes	Decision Maker:	Assistant Administrator for Fisheries
Laws and Regulations			
Primary Law:		selling, offering for sale and import	rine Mammal Protection Act restricts the taking, ing of marine mammals. [16 U.S.C. 1361-1362, 137
Other Applicable Laws:	Endangered Species Act Magnuson-Stevens Fishery National Environmental Pol	v Conservation and Management A icy Act	ct
Regulations:	50 CFR Part 216		
Application Forms:	No application form. Howev required in 50 CFR 216.104		request to NMFS that includes the information
Timing and Schedule Information	n		
Project Phase:	Field work, construction, an	d operations	
Approval Duration:	Specific regulations preceding a letter of authorization are valid for up to five consecutive years. A letter of authorization can be valid for any amount of time up to five years during the time period the regulations are valid.		
Timing Notes:	Applicant will work separately with National Marine Fisheries Service and U.S. Fish and Wildlife Service for their respective species; these permit reviews may be concurrent. Because issuance of a letter of authorization requires the promulgation of regulations, applicants should submit applications at least 12-18 months prior to the anticipated activity start date.		
Statutory Review Timeline:	Letter of authorization can be issued or denied any time after the conclusion of the 30-day wait period after notice of final rule.		
Public Notices			
Notices:	After receipt of a complete a 30-day comment period.	application, notice of receipt is pub	lished in the Federal Register and on website for
	Proposed rule is published	in the Federal Register and on web	osite for a 30- to 60-day public comment period.
	Final rule is published in Fe	ederal Register and on website and	will not be effective for a 30-day wait period.
Other Approval Requirements			
Concurrence Needed:	marine mammals for subsis		to affect the availability of a species or stock of the proposed activity must be independently peer- aters north of 60° North latitude.
Deleted Dermite and Annreveler	Any taking of maring man	male listed on threatened or andon	nared under the Endengered Creekes Act must be

- Related Permits and Approvals: Any takings of marine mammals listed as threatened or endangered under the Endangered Species Act must be authorized under both the ESA and Marine Mammal Protection Act.
- Other Approvals Required: Letter of authorization review process must occur concurrently with the ESA consultation, if applicable. However, the ESA biological opinion must be completed prior to the issuance of the letter of authorization. The incidental take statement will be appended to the biological opinion after the letter of authorization is issued.

Letter of authorization -U.S. Fish and Wildlife Service

Office of the Federal Coordinator Permit Report

Information current as of: 5/26/2016

Permit Purpose: Preserves integrity of marine mammal populations while allowing isolated incidents of harassment, injuries or deaths as a result of activity.

Responsible Agency:	U.S. Fish and Wildlife Service	Agency Website:	http://alaska.fws.gov/fisheries/mmm/gen_itr_iha.htm		
Permit Type:	Federal	Examples of Project Features:	Dredge channel, Roads, Temporary camps, Material sites, Pipeline, Gas treatment plant, Temporary contractor yards, Ocean disposal site, West Dock, Barging/Port Use, Temporary roads, Camps, Ice/snow pads, Pipe storage areas, Contractor yards, Temporary construction activities along right of way		
NEPA Documentation Required:	Incidental take regulations: Yes; Letter of authorization: No	Decision Maker:	Marine Mammals Management Office Branch Chief		
Laws and Regulations					
Primary Law:		sportation, selling, offering for sale	5) of the Marine Mammal Protection Act restricts the taking, and importing of marine mammals. [16 U.S.C. 1361-1362, 1371		
Other Applicable Laws:	Endangered Spe National Environ	cies Act mental Policy Act			
Regulations:	50 CFR Part 18	50 CFR Part 18			
Application Forms:	No application form. However, applicant must submit a written request to the USFWS that includes the information required in 50 CFR 18.27(d)(1)(i)-(viii) and 18.124(c)(1)-(4).				
Timing and Schedule Information	ı				
Project Phase:	Field work, const	ruction, and operations			
Approval Duration:	Letters of authorization are issued for up to one year.				
Timing Notes:	Applicant will work separately with the National Marine Fisheries Service and U.S. Fish and Wildlife Service for their respective species; these permit reviews may be concurrent. Depending of the phase of the project, letter of authorization may be authorized only for the relevant species.				
Statutory Review Timeline:	No review timeframe specified in regulation. However, USFWS strives to complete its review for a letter of authorization within 90 days of receipt of the request.				
Public Notices					
Notices:	Notice of issuan	ce is published in Federal Registe	r within 30 days of decision and posted on website.		
Other Approval Requirements					
Related Permits and Approvals:		arine mammals listed as threaten both the ESA and Marine Mamm	ed or endangered under the Endangered Species Act must be al Protection Act.		
Other Approvals Required:	Letter of authoriz	ation review process must occur	prior to or concurrently with the ESA consultation, if applicable.		
Additional Agency Approval:	Incidental take regulations must be in place for a letter of authorization to be issued. The latest information on current incidental take regulations and letters of authorization can be found on the USFWS website at http://alaska.fws.gov/fisheries/mmm/itr.htm.				

Letter of recommendation -U.S. Coast Guard

Office of the Federal Coordinator Permit Report

Information current as of: 5/26/2016

Permit Purpose: Provides expert advice to FERC on the suitability of the waterway to support LNG carrier traffic as the commission considers authorizing the siting, construction and operation of an LNG export facility.

Responsible Agency:	U.S. Coast Guard	Agency Website:	http://www.uscg.mil/	
Permit Type:	Federal			
NEPA Documentation Required:	No	Decision Maker:	Coast Guard Captain of the Port	
Laws and Regulations				
Primary Law:	Ports and Waterways	Safety Act: [33 U.S.C. 1221]		
Other Applicable Laws:	Deepwater Port Act Magnuson Act Safety and Accountabili	Mai	ecutive Order 10173 rine Transportation Security Act	
Regulations:	33 CFR Part 127 33 CFR Part 160 33 CFR Parts 101 and	105		
Application Forms:	No application form. Ap	plicant must supply information r	required under 33 CFR 127.007.	
Timing and Schedule Information	n			
Project Phase:	Construction and operation	tions		
Approval Duration:	N/A			
Timing Notes:	The project sponsor must submit a "letter of intent" and a preliminary "water suitability assessment" to the Coast Guard's Captain of the Port no later than its application to FERC for pre-filing status. The letter of intent should describe the planned LNG facility, the ships that will call there and the frequency of their calls, and the detailed nature of the waterway and environs. The water suitability assessment should identify potential risks, covering such topics as the port, water depths, tidal range, bridges, underwater pipelines and cables, maneuvers required to berth and other safety and security matters. A follow-on water suitability assessment must be submitted no later than when the project sponsor formally applies to FERC for authorization to site, build and operate the LNG facility. The sponsor must review the water suitability assessment annually and report whether changes are required, and revise the assessment as needed. A final assessment must be filed between 30 and 60 days of LNG operations starting.			
Statutory Review Timeline:	Under an interagency agreement with FERC, the Coast Guard Captain of the Port will submit the letter of recommendation and analysis to FERC staff before the staff drafts the project's environmental impact statement. The letter addresses the waterway's suitability for LNG marine traffic.			
Public Notices				
Notices:	Notice of application published in Federal Register. Notice includes due date for petitions to intervene and for the filing of protests or other comments. Before writing its letter of recommendation and analysis to FERC, the Coast Guard will invite state and local governments as well as other stakeholders to help review and validate the water suitability assessment the project sponsors submit.			
Other Approval Requirements				

Mineral material sales contracts

Office of the Federal Coordinator Permit Report

Information current as of: 5/26/2016

Permit Purpose: Allows the purchase and extraction of gravel from federal land.

General Information

Responsible Agency:	Bureau of Land Management	gency Website:	www.blm.gov/ak
Permit Type:	Federal E	xamples of Project Features:	Material sites
NEPA Documentation Required:	Yes E	Decision Maker:	Field Office Manager
Laws and Regulations			
Primary Law:	Materials Act: The Materials Act allows for on public lands, and for the protection of the		
Other Applicable Laws:	Alaska National Interest Lands Conservation Act	Clean Air Act	
	Clean Water Act	Comprehensive Environmental Respons Compensation and Liability Act	e,
	Endangered Species Act	Executive Order 11988 (Floodplain Management)	
	Executive Order 11990 (Protection of Wetlands)	Executive Order 12898 (Environmental J	lustice)
	Executive Order 13175 (Government-to- Government consultation)	Executive Order 13186 (Migratory Birds)	
	Federal Land Policy and Management Act	Magnuson-Stevens Fishery Conservatio Management Act	n and
	Migratory Bird Treaty Act	National Environmental Policy Act	
	National Historic Preservation Act Wilderness Act	Wild and Scenic Rivers Act	
Regulations:	43 CFR Part 3600		
Application Forms:	No application form. However, applicant m containing information in 43 CFR 3601.41,		<i>i</i> 31

Timing and Schedule Information

Construction
Non-competitive contract: Not to exceed five years; one-time extension of contract not to exceed one year. Competitive contract: Not to exceed 10 years.
None
None
None
BLM may coordinate with other users, i.e. state of Alaska or Alyeska Pipeline Service Company.

Pipeline special permits

Office of the Federal Coordinator Permit Report

Information current as of: 5/26/2016

Permit Purpose: Ensure that the pipeline is built and operated to meet the objectives of federal standards even though the applicant proposes to use different methods or material to achieve pipeline integrity and safety. This could include pipe coating, steel pipe properties, or the spacing of special sleeves designed to stop pipeline cracks from spreading. Applicant must obtain a permit for each departure from standards.

Responsible Agency:	Pipeline and Hazardous Materials	Aganay Mahaita	
	Safety Administration	Agency Website:	http://phmsa.dot.gov/pipeline/regs/special- permits
Permit Type:	Federal	Examples of Project Features:	Pipeline, Compressor stations, Metering stations, Control rooms, Regulating stations
NEPA Documentation Required	: Yes	Decision Maker:	Associate Administrator for Pipeline Safety
Laws and Regulations			
Primary Law:	Pipeline Safety Law: Federal pipelin pipeline safety regulations, if necess	•	f compliance with one or more of the federal
Other Applicable Laws:	Executive Order 12898 (Environmen Executive Order 13175 (Governmen National Environmental Policy Act		
Regulations:	49 CFR Parts 190 - 192, 199		
Application Forms:	No application form. However, applic	ant needs to submit the informatic	on contained in 49 CFR Part 190.341(c).
Timing and Schedule Information	n		
Project Phase:	Construction and operations		
Approval Duration:	Five years. Can be reviewed and rer	newed at five-year intervals.	
Timing Notes:	Anticipated minimum one-year techn permit applications are encouraged t		al Environmental Policy Act review. Draft
Statutory Review Timeline:	None		
Public Notices			
Notices:	Public notice of application published	d in the Federal Register and on w	rebsite.
	Minimum 30-day public comment re	view, but up to 60-day public comr	ment review allowed.
	Final decision published in the Fede	ral Register and on website.	
Other Approval Requirements			
Coordinates With:	Pipeline Coordinator's Office, Bureau	of Land Management, Canadian	, Alaska State Fire Marshal, Alaska State National Energy Board, Department of y Corps of Engineers, or U.S. Geological

Section 102 site designation and site management plan approval

Office of the Federal Coordinator Permit Report

Information current as of: 5/26/2016

Permit Purpose: Allows disposal at a specified offshore site of dredged sediment.

General Information				
Responsible Agency:	Environmental Protection Agency		Agency Website:	www.epa.gov
Permit Type:	Federal		Examples of Project Features:	Dredge channel, Ocean disposal site
NEPA Documentation Required:	EPA voluntarily will follow National Env procedures for this approval.	vironmental Policy Act	Decision Maker:	Regional Administrator, EPA Region 10
Laws and Regulations				
Primary Law:	Section 102 of the Marine Protection Research and Sanctuaries Act require purpose of dumping it into ocean wate of the act. [33 U.S.C. 1412 & 1414]	s authorization for the tra	ansportation from the United States	s of material for th
Other Applicable Laws:	Justice)			
Regulations:	40 CFR Parts 227 and 228			
Application Forms:	No application form. However, application criteria) and 40 CFR 228.6 (specific cr			FR 228.5 (genera

Timing and Schedule Information

Construction
Permanent, but requires review every 10 years.
If the Environmental Protection Agency does not designate a site or designates a site that is not feasible, the U.S. Army Corps of Engineers will designate a site under Section 103 with EPA's concurrence. This can occur at any time during the Section 102 review process.
None
Proposed Section 102 site designation and draft site management plan would be published concurrently in the Federal Register for 30- to 90-day comment periods, as determined by EPA.
Final rule designating the Section 102 site and the final site management plan would be published in the Federal Register no less than 30 days before its effective date.
U.S. Army Corps of Engineers Section 103 dredged material permit and U.S. Army Corps of Engineers Section 103 alternative site designation and site management plan approval.

Section 103 alternative site designation and site management plan approval

Office of the Federal Coordinator Permit Report

Information current as of: 5/26/2016

Permit Purpose: Allows single user to dispose of dredged sediment at a specified offshore site for up to 10 years. Alternative to obtaining Enivronmental Protection Agency's Section 102 authorization.

General Information

Responsible Agency:	U.S. Army Corps of Engineers	Agency Website:		www.poa.usace.army.mil/reg
Permit Type:	Federal	Examples of Project	Features:	Dredge channel, Ocean disposal site
NEPA Documentation Required:	Yes	Decision Maker:		Alaska District Commander
Laws and Regulations				
Primary Law:		equires authorization for t		Act: Section 103 of the Marine Protection, tion of dredged material for the purpose of
Other Applicable Laws:	Clean Air Act		Fish and W	/ildlife Coordination Act
	Clean Water Act Coastal Zone Management Act		Magnuson and Manag	-Stevens Fishery Conservation gement Act
	Endangered Species Act		Marine Ma	mmal Protection Act
	Executive Order 11988 (Floodpla Executive Order 11990 (Protection Executive Order 12898 (Environment	on of Wetlands) mental Justice)	National El National H	Bird Treaty Act nvironmental Policy Act istoric Preservation Act
	Executive Order 13175 (Governr consultation)	nent-to-Government	Native Ame Repatriatio	erican Grave Protection and n Act
	Executive Order 13186 (Migrator	y Birds)	Wild and S	cenic Rivers Act
Regulations:	33 CFR Parts 320 - 332 40 CFR Parts 225, 227, and 228			
Application Forms:	Department of the Army Form 4345 and applicant needs to address the criteria for site selection, see 40 CFR 228. (general criteria) and 40 CFR 228.6 (specific criteria) for more information.			
Timing and Schedule Information	n			
Project Phase:	Construction			
Approval Duration:	Five years, with a one-time extension of up to five years.			
Timing Notes:	Processed concurrently with U.S. Army Corps of Engineers Section 103 dredged material permit and Section 404			

s:	Processed concurrently with U.S. Army Corps of Engineers Section 103 dredged material permit and Section 404
	of the Clean Water Act and Section 10 of the Rivers and Harbors Act permits.

Statutory Review Timeline: The Environmental Protection Agency regional administrator will within 15 days of the date the public notice and other information required to be submitted by 40 CFR 225.2(a) are received by the office review the information submitted and request from the Corps any additional information deemed necessary or appropriate to evaluate the proposed dumping. Using the information submitted by the Corps, and any other information available, the EPA regional administrator will within 15 days after receipt of all requested information make an independent evaluation of the proposed dumping in accordance with the criteria and respond to the Corps pursuant to 40 CFR 225.2 (d) or (e). The EPA regional administrator may request an extension of this 15-day period to 30 days from the Corps.

Public Notices

Notices:	Public notice issued within 15 days of a complete application for a minimum 30-day public comment period and posted on website, mailed and emailed to public.
	Comment period may be extended up to an additional 30 days.

Other Approval Requirements

Concurrence Needed:	For alternative site designation, EPA must concur on selected site.
Concurrence necucu.	

Related Permits and Approvals: Environmental Protection Agency Section 102 site designation and site management plan approval and U.S. Army Corps of Engineers Section 103 dredged material permit.

Section 103 dredged material permit

Office of the Federal Coordinator Permit Report

Information current as of: 5/26/2016

Permit Purpose: Allows the transport of sediment from the dredged site to the offshore disposal site in ocean waters.

Responsible Agency:		.S. Army Corps of Engineers Agency Website:		www.poa.usace.army.mil/reg	
Permit Type:	Federal	Examples of Project Features:		Dredge channel, Ocean disposal site	
NEPA Documentation Required:	Yes	Decision Maker:		Alaska District Commander	
Laws and Regulations					
Primary Law:	Section 103 of the Marine Protection, Research and Sanctuaries Act: Section 103 of the Marine Protection, Research and Sanctuaries Act requires authorization for the transportation of dredged material for the purpose of dumping it into ocean waters. [33 U.S.C. 1413 & 1414]				
Other Applicable Laws:	Clean Air Act		Clean Water Act		
	Coastal Zone Management Act		Endangered Species Act		
	Executive Order 11988 (Floodplain Management)		Executive Order 11990 (Protection of Wetlands)		
	Executive Order 12898 (Environmental Justice)		Executive Order 13175 (Government-to- Government consultation)		
	Executive Order 13186 (Migratory Birds)		Fish and Wildlife Coordination Act		
	Magnuson-Stevens Fishery Con and Management Act	servation	Marine Mammal Protection	on Act	
	Migratory Bird Treaty Act		National Environmental F	Policy Act	
	National Historic Preservation Act		Native American Grave F Repatriation Act	Protection and	
	Wild and Scenic Rivers Act				
Regulations:	33 CFR Parts 320 - 332 40 CFR Part 225				
Application Forms:	Department of the Army Form 4345 and applicant needs to address the criteria for site selection, see 40 CFR 228. (general criteria) and 40 CFR 228.6 (specific criteria) for more information.				
Timing and Schedule Information	n				
Project Phase:	Construction				
Approval Duration:	Not to exceed three years; but m	ay be renev	ved.		

Floject Fliase.			
Approval Duration:	Not to exceed three years; but may be renewed.		
Timing Notes: Processed concurrently with Environmental Protection Agency Section 102 or U.S. Army Corps of Engir Section 103 site designation, Section 404 of the Clean Water Act and Section 10 of the Rivers and Harl permits.			
Statutory Review Timeline:	None		
Public Notices			
Notices:	Public notice issued within 15 days of a complete application for a minimum 30-day public comment period and posted on website, mailed and emailed to public.		
	Comment period may be extended up to an additional 30 days.		
Other Approval Requirements			
Related Permits and Approvals:	Environmental Protection Agency Section 102 site designation and site management plan approval and/or U.S. Army Corps of Engineers Section 103 alternative site designation and site management plan approval.		

Temporary use permits

Office of the Federal Coordinator Permit Report

Information current as of: 5/26/2016

Permit Purpose: Allows temporary use of federal land for project activities.

Responsible Agency:	Bureau of	Agency Website:		www.blm.gov/ak
	Land Management			
Permit Type:	Federal	Examples of Project Features:		Temporary camps, Temporary contractor yards, Temporary roads Ice/snow pads, Pipe storage areas, Temporary construction activities along right of way
NEPA Documentation Required:	Yes	Decision Maker:		Field Office Manager
Laws and Regulations				
Primary Law:	by the Secreta		agency	llows that rights-of-way through any federal lands may be granted head for pipeline purposes for the transportation of oil, natural 185]
Other Applicable Laws:	Alaska Nation Conservation	al Interest Lands Act	Arche	eological Resource Protection Act
	Bald and Gold	den Eagle Protection Act	Com	prehensive Environmental Response, pensation and Liability Act
	Endangered S	Species Act		utive Order 11988 (Floodplain agement)
	Wetlands)	ler 11990 (Protection of		utive Order 12898 (Environmental Justice)
	Executive Ord Government c	ler 13175 (Government-to- consultation)	Exec	utive Order 13186 (Migratory Birds)
	Federal Land	Policy and Management Act		nuson-Stevens Fishery Conservation and agement Act
		al Protection Act		rials Act
	Migratory Bird National Histo Safe Drinking	ric Preservation Act	Paleo	nal Environmental Policy Act ontological Resources Preservation Act and Scenic Rivers Act
	Wilderness Ac	ct		
Regulations:	43 CFR Parts 2880-2888			
Application Forms:	Standard Form SF-299 and plan of development.			
Timing and Schedule Information	n			
Project Phase:	Field work, co	nstruction, and operations		
Approval Duration:	Not to exceed	three years; not renewable.		
Timing Notes:		of-way grant and temporary u early in the process, even if		mits are processed concurrently by BLM. The applicant should file the information is complete.
Statutory Review Timeline:	None			
Public Notices				
Notices:	When deemed appropriate, BLM will publish a notice in the Federal Register or relevant newspaper(s) and send notice to governors, heads of local or tribal governments or jurisdictions within which the pipeline system would be located, and heads of other federal agencies whose jurisdiction includes lands within which the pipeline system would be located.			
Other Approval Pequirements				
Other Approval Requirements				

Concurrence Needed:	Concurrence may be needed from other federal land-management agencies, including: Department of Defense (for military installations) and U.S. Fish and Wildlife Service (for wildlife refuges).		
Coordinates With:	BLM may coordinate with Alaska State Pipeline Coordinator's Office.		
Related Permits and Approvals:	Federal right-of-way grant issued by BLM.		
Additional Agency Approval:	BLM issues a notice to proceed following the issuance of temporary use permits.		