Office for Victims of Crime Tribal Victim Services Set-Aside Program Construction and Renovation Efforts Questionnaire

Instructions: Please complete this questionnaire if you are using OVC grant funds for any type of renovation, expansion, or construction project, including the purchase and installation of modular buildings, mobile homes, trailer homes, or other prefabricated structures. Please be as thorough as possible in your responses. The information provided will help OVC understand the full scope of your construction, renovation, or expansion project. The information provided is also important in helping OVC determine the level of construction training and technical assistance and National Environmental Policy Act (NEPA) compliance support needed for your project.

Applicant Name:
Project Title:
Application or Award # (if known):
Main Grant Point of Contact (POC):
Main POC Email:
Main POC Phone Number:
Construction POC (if different from above):
Construction POC Email:
Construction POC Phone Number:

nvironmental (NEPA) POC If known:		
nvironmental (NEPA) POC Email:		
nvironmental (NEPA) POC Phone Numbe	er:	

I. **Project Summary –** Required for all projects

Please describe the construction, renovation, or expansion project that is planned and how the building/space will be used. For renovation/expansion projects, provide details on the renovation/expansion activities taking place (e.g., wall demolition, equipment installation, electrical upgrades); the square footage of the renovation/expansion; the construction timeframe; current and future facility uses; and/or if the footprint of the facility will be expanded. For new construction projects, specify site preparation activities (e.g., vegetation removal, ground disturbance); if the establishment of driveway/parking areas and/or connection to utilities are anticipated; the new facility's purpose; and its square footage. If other actions need to occur, such as the demolition or relocation of an existing building, so that the new construction can take place, please state that as well. Also, please provide an estimated number of people/staff that the building will accommodate and any special requirements (security, privacy, boardwalk extension/connection,

etc.	required.
10,4	much of the hudget (total dellar amount) will support the construction
	much of the budget (total dollar amount) will support the construction, or expansion project?
.)	Provide the location/address of the project. If the address is not known, include
	atitude and longitude coordinates. If none of this information is known, provid

a description of the location.

ls t	he projected site located on reservation or trust land?
	\square Yes \square No \square I'm not sure (Please select only one.)
2)	Are there any foreseen challenges due to remote location or climate? Items to note include but are not limited to seasonal access limitations, limited local construction resources or labor, and extreme weather conditions.
3)	Is there a preliminary design for the proposed project?
	\square Yes* \square No \square I'm not sure (Please select only one.)
	*If yes, please attach preliminary site plans if they are available.
4)	Are other federal grant or non-federal funds being used for any part of the project?
	\square Yes \square No \square I'm not sure (Please select only one.) If so, please list the source(s) of the additional funds.

II.	funds and s	Construction — Please answer the questions listed below if you will use OVC grant for new construction. This includes purchase, transportation, set up, foundation ite-work for modular buildings, prefabricated buildings, mobile homes, and ar structures.
	1)	Does the proposed construction project include the purchase, set up, and installation (e.g., transportation and assembly of a unit, sewer and utility hookups, foundation setting, etc.) of a modular or other prefabricated building?
		☐Yes ☐No ☐I'm not sure (Please select only one.)
		If "Yes," how many modular units will be purchased?
		What is the approximate size/square footage of each modular unit/building?
	2)	Does the proposed construction project include traditional new construction? (Traditional new construction is sometimes referred to as "stick build" or "from the ground up" construction. In this type of project, a structure is constructed "from the ground up" on a plot of land. The materials and components for the
		structure are brought to the plot of land where the building will be permanently located, and the structure is manually constructed.)

3)	Are any permits needed for this construction project?						
		∃Yes □	No	□I'm not sure		(Please select only one.)	
	If "Yes,"	' which p	permi	ts?			
Г							_
4)	Are there	e any ot	her co	nstruction proje	ects pl	anned in the vicinity of the project?)
		∃Yes □	No	□I'm not sure		(Please select only one.)	

1)	What is the current and proposed future use of the facility?
2)	Will the funding be used for minor renovations to an existing facility? Minor
	renovation examples include but are not limited to repairs and updates, which
	may include interior alteration or restoration projects to relocate/replace non- structural walls; replacement of doors, windows, roofing, flooring, paint, and/o
	ceiling tiles; replacement of utility components (air conditioning unit, hot wate
	heater, breaker panel); and/or minor modifications to an existing utility system
	/IN/AC Floatrical Dlumbing Cas)
	(HVAC, Electrical, Plumbing, Gas).
	(HVAC, Electrical, Plumbing, Gas). □Yes □No □I'm not sure (Please select only one.)
3)	

structural changes to the foundation, roof, floor, exterior, or load bearing walls of a facility; or the extension of a facility to increase its floor area. Major renovation also includes any extensive alteration of a facility such as to significantly change its function and purpose (e.g., converting an industrial facility to housing), even if such renovation does not include any structural change. Renovations that require additional utility systems to be installed, or where all or most interior walls are demolished, along with ceilings and floor coverings, and where the HVAC, plumbing, and electrical systems are reconfigured (sometimes referred to in colloquial terms as a "gut job") are also considered major. \square Yes \square No \square I'm not sure (Please select only one.) 4) Will this be a combined renovation and expansion project? (An expansion includes an increase in size (square footage) of the existing exterior of the building. The expansion could be a one-story expansion or a two- or more-story expansion. The expansion could be connected to an existing building where an exterior wall is now a wall between the existing and new area of a building, or an expansion can be a new stand-alone structure that is connected to the existing structure by a covered walkway.) \square Yes \square No \square I'm not sure (Please select only one.) 5) Are minor or major renovation activities intended to change the function of a structure (Example: converting a school into a domestic violence shelter)? ☐Yes ☐No ☐I'm not sure (Please select only one.) Has the structural integrity of the building where the proposed renovations would take place been assessed or inspected by a qualified architect, engineer, or construction contractor? \square Yes* \square No \square I'm not sure (Please select only one.) *If yes, please attach any documentation of building inspections that have been performed. 7) Does the proposed building have any known defects requiring repair to complete the renovation? Please provide details below. \square Yes \square No \square I'm not sure (Please select only one.)

	8)	What year was the ex	visting building cor	astructod2
	0)	wilat year was the ex	distillig bullulling col	istructeu:
	9)	Is the existing facility	considered to be a	a historic property? (A historic property is
			=	ted or eligible for listing on the <u>National</u>
		Register of Historic Pl		(5)
		□Yes □No	☐I'm not sure	(Please select only one.)
	10)	Is demolition of any s	tructure(s) neede	d to complete the proposed renovations?
	,	·		
		∟Yes ∟No	☐I'm not sure	(Please select only one.)
	11)	Does the Tribe have a	a Tribal Historic Pr	eservation Officer (THPO)?
	,	□Yes*□No □I'm no		<u> </u>
		*If yes, please provid	de their contact inf	formation
n/	0	ana nalatad ta 1991 - 1	. a. da alian an Israel	Diama analysis and the second
IV.		ons related to project roposed construction e		· Please answer any questions relevant to
	γυαι ρι	oposeu construction e	.ງງບາ ເວ.	

1) Are there wetlands or waterhodies within the vicinity of the proposed

1) Are there wetlands or waterbodies within the vicinity of the proposed construction project?

	□Yes □No □I'm not	sure (Please select on	ly one.)
2)	Has the site location experienc	ed a flooding event in the pas	t 10 years?
	□Yes □No □I'm not	sure (Please select on	ly one.)
3)	Are there any known hazardou existing building or at the site l	_	corage tanks in the
	□Yes □No □I'm not	sure (Please select on	ly one.).
4)	Will the project require exterio	r site work and/or utility conr	nection/expansion?
	□Yes □No □I'm not	sure (Please select on	ly one.)
5)	Will any ground disturbance of digging, trenching, plowing, dri stripping topsoil, levelling, rem driving piles for building found:	ling, tunneling, auguring, bac oving peat, quarrying, clearin	kfilling, blasting,
	□Yes □No □I'm not	sure (Please select on	ly one.)
6)	Will any parking areas, roadwa of project activities?	s, boardwalks, or fencing be	constructed as part
	□Yes* □No □I'm not	sure (Please select on	ly one.)
	*If yes, please describe.		

V. Pı	rojec	ct Management – Please answer any questions relevant to your proposed
	-	ruction efforts.
1)		there a plan for how the project will be executed from start to finish? For ample, project delivery approaches include Design-Build (DB), and Design-Bid-
	Bui	ild (DBB). These approaches help to ensure the project is completed within the
	•	oposed project timeline and that the cost does not exceed the grant award adding amount. (Project in this case includes project planning, contract solicitation
		d execution, design, documentation completion, actual construction, etc.)
		\square Yes \square No \square I'm not sure (Please select only one.)
		_ 123
	2)	Along with a construction foreman to oversee the work of the construction site,
		will there be an entity program manager or a designated person responsible for coordinating the construction project?
		☐Yes ☐No ☐I'm not sure (Please select only one.)
		1 rease select only one.

3)	Will an arc	neer be required to ass \Box I'm not sure	