

§ 661.13

§ 661.13 How long are these funds available?

IRRBP funds for each fiscal year are available for obligation for the year authorized plus three years (a total of four years).

§ 661.15 What are the eligible activities for IRRBP funds?

(a) IRRBP funds can be used to carry out PE, construction, and CE activities of projects to replace, rehabilitate, seismically retrofit, paint, apply calcium magnesium acetate, sodium acetate/formate or other environmentally acceptable, minimally corrosive anti-icing and deicing compositions, or install scour countermeasures for structurally deficient or functionally obsolete IRR bridges, including multiple pipe culverts.

(b) If a bridge is replaced under the IRRBP, IRRBP funds can be also used for the demolition of the old bridge.

§ 661.17 What are the criteria for bridge eligibility?

(a) Bridge eligibility requires the following:

- (1) Have an opening of 20 feet or more;
- (2) Be located on an IRR that is included in the IRR Inventory;
- (3) Be structurally deficient or functionally obsolete, and
- (4) Be recorded in the NBI maintained by the FHWA.

(b) Bridges that were constructed, rehabilitated or replaced in the last 10 years, will be eligible only for seismic retrofit or installation of scour countermeasures.

§ 661.19 When is a bridge eligible for replacement?

To be eligible for replacement, the bridge must be considered structurally deficient or functionally obsolete and must be in accordance with 23 CFR part 650.409(a) for bridge replacement. After an existing bridge is replaced under the IRRBP, it must be taken completely out of service and removed from the inventory. If the original bridge is considered historic, it must still be removed from the inventory, however the Tribe is allowed to request an exemption from the BIA Division of

23 CFR Ch. I (4–1–12 Edition)

Transportation (BIADOT) to allow the bridge to remain in place.

§ 661.21 When is a bridge eligible for rehabilitation?

To be eligible for rehabilitation, the bridge must be considered structurally deficient or functionally obsolete and must be in accordance with 23 CFR part 650.409(a) for bridge rehabilitation. A bridge eligible for rehabilitation may be replaced if the life cycle cost analysis is conducted which shows the cost for bridge rehabilitation exceeds the replacement cost.

§ 661.23 How will a bridge project be programmed for funding once eligibility has been determined?

(a) All projects will be programmed for funding after a completed application package is received and accepted by the FHWA. At that time, the project will be acknowledged as either BIA and Tribally owned, or non-BIA owned and placed in either a PE or a construction queue.

(b) All projects will be ranked and prioritized based on the following criteria:

- (1) Bridge sufficiency rating (SR);
- (2) Bridge status with structurally deficient (SD) having precedence over functionally obsolete (FO);
- (3) Bridges on school bus routes;
- (4) Detour length;
- (5) Average daily traffic; and
- (6) Truck average daily traffic.

(c) Queues will carryover from fiscal year to fiscal year as made necessary by the amount of annual funding made available.

§ 661.25 What does a complete application package for PE consist of and how does the project receive funding?

(a) A complete application package for PE consists of the following: the certification checklist, IRRBP transportation improvement program (TIP), project scope of work, detailed cost for PE, and SI&A sheet.

(b) For non-BIA IRR bridges, the application package must also include a tribal resolution supporting the project and identification of the required minimum 20 percent local funding match.