

Appendix C

Status of Environmental Protection Plans in Plan of Development

Table C-1 Progression of Environmental Protection Plan Development in the PODs

Environmental Protection Plan	POD Appendix Designation	Plan Status		
		Final EIS POD	ROD POD	Construction POD
Access Road Siting and Management Plan	A	Framework plan	Updated to include the initial layout of all temporary access routes to each structure location for the Selected Alternative is provided on the TWE Project Constraints, Access Routes and Work Area Details map book in Appendix AA of the ROD POD.	Will be updated to include final field-verified access road layouts specific to each construction segment. TransWest will be responsible for developing the final Access Road Siting and Management Plan. The USFS Implementation Team may require field verification to approve the final Access Road Siting and Management Plan.
Avian Protection Plan	B	Draft Plan	Updated to address raven management	Will be updated with BMPs and Mitigation Measures identified in the ROD, as needed but also is intended to be revised and updated as goals are achieved, innovative solutions are developed to mitigate impacts, agency guidance is adjusted, and conditions of the TWE Project warrant.
Blasting Plan	C	Framework plan	Updated with current available information	Will be updated with updated information to include mapping of explosive storage locations and areas where blasting will occur, including identification of blasting within 0.25 mile of a known sensitive resource; as well as blasting in the vicinity of pipelines, and wells and springs that may be impacted.
Cultural Resources Protection and Management Plan	D	Framework plan	Updated with current available information	Will be updated with information contained within the executed PA, as well as updated information based on completion of cultural inventory studies, mitigation plans, and monitoring plans.
Dust Control and Air Quality Plan	E	Framework plan	Updated with current available information	Will be updated with relevant mitigation measures to ensure regulation compliance based on final design and engineering of the Selected Alternative.
Emergency Preparedness and Response Plan	F	Framework plan	Updated with current available information	Will be updated with updated contact information.
Environmental Compliance and Monitoring Plan	G	Framework plan	Updated with current available information	Will be updated with fully defined roles, responsibilities and procedures.

Table C-1 Progression of Environmental Protection Plan Development in the PODs

Environmental Protection Plan	POD Appendix Designation	Plan Status		
		Final EIS POD	ROD POD	Construction POD
Fire Protection Plan	H	Framework plan	Updated with current available information	Will be updated with BMPs and Mitigation Measures identified in the ROD.
Flagging, Fencing and Signage Plan	I	Framework plan	Updated with current available information	Will be updated with final flagging, fencing and signage scheme and any mitigation measures identified in the ROD.
Geotechnical Plan	J	Framework plan	Updated with current available information	Will be updated prior to initiation of any surface disturbing activities. Field surveys for sensitive plant species, Class III cultural resource inventories, and other required resource surveys will be conducted as necessary for the final Geotechnical Plan.
Greater-Sage Grouse Habitat Equivalency Analysis, Mitigation and Monitoring Plan	K	Draft Plan	Updated based on Selected Alternative to identify habitat service loss, and additional mitigation package information	Will be updated to include the mitigation package that describes a mitigation project mix that will produce a net balance of habitat services over the lifetime of the TWE Project.
Hazardous Materials Management Plan	L	Framework plan	Updated with current available information	Will be updated to include relevant mitigation measures to ensure regulation compliance and safety.
Health and Safety Plan	M	Framework plan	Updated with current available information	Will be updated to include relevant mitigation measures to ensure regulation compliance and safety.
Noxious Weed Management Plan	N	Framework plan	Updated with current available information	Will be updated to include all BLMPs and mitigations identified in the ROD that may be applicable to this Plan and noxious weed GPS location based on the final design and results of noxious weed preconstruction survey.
Operations and Maintenance Plan	O	Framework plan	Updated with current available information	Will be updated based on detailed final engineering to include reference to all updated plan, lists of road closures and gate locations, maps with known "sensitive areas", and agency contacts.
Paleontological Resources Management and Mitigation Plan	P	Framework plan	Updated with current available information	Will be updated to include the steps outlined for the identification of sensitive resources and appropriate mitigation measures.

Table C-1 Progression of Environmental Protection Plan Development in the PODs

Environmental Protection Plan	POD Appendix Designation	Plan Status		
		Final EIS POD	ROD POD	Construction POD
Reclamation Plan	Q	Framework plan	Updated with current available information	Will be updated to include the final engineering and design, results of pre-construction field surveys, and continued agency coordination, and mitigations identified in the ROD that may be applicable to this Plan.
ROW Preparation and Vegetation Management Plan	R	Framework plan	Updated with current available information	Will be updated to include the final engineering and design, results of pre-construction field surveys, and continued agency coordination, and mitigations identified in the ROD that may be applicable to this Plan.
Spill Prevention and Response Plan	S	Framework plan	Updated with current available information	Will include updates as needed based on the final design and engineering, mitigations identified in the ROD that may be applicable to this Plan, and a complete and up-to-date emergency contact list.
Stormwater Pollution Prevention Plan	T	Framework plan	Updated with current available information	Will be updated based on final detailed engineering and design layouts and construction segments or spreads, and mitigations identified in the ROD that may be applicable to this Plan. The Construction Contractor(s) will be responsible for preparing the final SWPPPs for each state agency and submittal of the NOI prior to start of construction.
Traffic and Transportation Management Plan	U	Framework plan	Updated with current available information	Will be updated as needed based on final design and engineering and mitigations identified in the ROD that may be applicable to this Plan. The Construction Contractor(s) will be responsible for preparing and implementing the final Plan in compliance with local, state, and federal regulations pertaining to project impacts to traffic and transportation.

Table C-1 Progression of Environmental Protection Plan Development in the PODs

Environmental Protection Plan	POD Appendix Designation	Plan Status		
		Final EIS POD	ROD POD	Construction POD
Visual Resources Management Plan	V	Framework plan	Updated with current available information	Will be updated to include summary of sensitive visual resources based on the Selected, Alternative identified in the ROD, and any specific locations of visual resource mitigation requirements and any updates as required by the appropriate agencies.
Water Resources Protection Plan	W	Framework plan	Updated plan based on Selected Alternative; preliminary water body crossings have been identified for the Selected Alternative	Will be updated based on final detailed engineering and design, complete list 303(d) impaired waters, identification of waters of the U.S. and wetlands based on results of pre-construction surveys, mitigations identified in the ROD that may be applicable to this Plan, and a mitigation plan (if necessary) based on field surveys.
Wildlife and Plant Conservation Measures Plan	X	Framework plan	Updated with current available information	Will be updated based on final BMPs and mitigation measures identified in the BA/BO, BE, ROD and through additional agency consultation applicable to the Selected Alternative and final engineering and design and the results of the pre-construction field surveys.