Description of Components of 2014 Forest Land and Drought Restoration Proposal Solicitation Notice (F&D PSN).

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Component	Drought	Forest Lands
Restoration goal	Restore anadromous salmonid habitat impacted by the 2014 drought, enhance habitats that showed resiliency to the drought, and prepare for future droughts	Restore coho & Chinook salmon and steelhead trout habitat impacted by legacy effects of forest management on private and nonfederal public forest lands
Eligible Applicants	public agencies, Recognized Tribes, and Qualified Nonprofit Organization	public agencies, Recognized Tribes, and Qualified Nonprofit Organization.
Funding limits	No cap	$1M/application
Available funds	Approximately $5M coastal and Central Valley	Approximately $2M Selected watersheds
Application release and window	July 1-August 12, 2014	July 1-August 12, 2014
Eligible Species	All runs of anadromous salmonids (coho & Chinook salmon, coastal cutthroat trout, and steelhead trout)	All runs of coho & Chinook salmon, and steelhead trout
Eligible Geographic Area	All coastal watersheds All Central Valley anadromous watersheds.	Select watersheds with private and nonfederal public forest lands: 1. Central Coastal - Pescadero Creek and the San Lorenzo River along the central coast 2. North Coastal - Garcia River to Ten Mile River along the north coast 3. Interior - Scott River in the Klamath River Basin
Recovery task required to be eligible	No; applications guided by recovery task will be given preference	No; applications guided by recovery task will be given preference
Effectiveness monitoring required as part of application	No; applications will be allowed to include monitoring	Yes
Water conservation plan, per Governor's Executive Order, required	Not at this time; applications including such a reference will be given preference	Not at this time; applications including such a reference will be given preference
Full desk review	Yes	Yes
Field review	***Dependent on the reviewer and applicant time availability***	***Dependent on the reviewer and applicant time availability***
Public Peer Review Committee Evaluation	Yes	Yes
Approval by Director	Yes, February 2015	Yes, February 2015
Intended start date	Field season of 2015	Field season of 2015
Eligible FRGP Project Types	Selected project types: 1. Fish Passage 2. Instream barrier modification 3. Instream habitat restoration 4. Riparian restoration 5. Instream bank stabilization 6. Upslope habitat Restoration 7. Public education 8. Enforcement and protection 9. Project design 10. Technical training and education 11. Water conservation measures 12. Water measuring devices	Selected project types: 1. Fish Passage 2. Instream barrier modification 3. Instream habitat restoration 4. Riparian restoration 5. Instream bank stabilization 6. Upslope habitat Restoration