D2-1-3, Tables 2a-2d/SEC-62

EB-2016-0152

Line	Facility	Project Name	Project #	Start Date	Final IS Date	Total Project Cost ($k)
ONGOING PROJECTS FROM EB-2016-0152						
7	DN	DN Tritium Removal Facility Deuterium Make-up System Electrolyzer Replacement	31522	11/2/2012	12/4/2015	3,218
13	DN	DN Fuel Handling Power Track Platform & Maintenance Cut Out	31702	12/10/2013	5/15/2018	3,784
14	DN	DN Fuel Handling Obsolete Control Relay Re-Engineer/Replacement	31704	10/22/2013	6/30/2017	2,966
16	DN	DN Auxiliary Boiler Feed Pump Seal Cooling	33224	3/6/2014	12/30/2016	3,250
17	DN	DN Hydrogen Cooling Temperature Control Valve TCV20 Redesign	33228	11/27/2012	6/15/2019	3,841
26	PN	PNGS Daily Tritium Sampler Replacement	40977	4/12/2012	6/30/2015	3,500
28	PN	PA Replacement of Auxiliary Irradiated Fuel Bay Supertool	40987	5/9/2012	2/3/2016	3,409
31	PN	PB Fukushima Emergency Telecommunications Enhancement	49161	6/14/2012	3/31/2017	1,529
COMPLETED/CANCELLED PROJECTS FROM EB-2016-0152						
35	DN	DN Tritium Removal Facility Cryogenic Refrigeration System Hydrogen Compressors Condition Monitoring System	31410	10/22/2012	5/29/2016	3,878
36	DN	DN Fukushima Emergency Telecommunications Enhancement	31512	6/14/2012	3/31/2017	1,507
37	DN	DN Permanent Detectors for Startup Instrumentation[1]	31528	11/1/2013	2/28/2023	7,134
38	DN	DN Main Output Transformer / Unit Service Transformer / System Service Transformer /10MVA Spare Transformer Storage Facility	31530	12/19/2012	2/28/2014	3,416
45	DN	DN BU55/56 Maintenance	73399	6/1/2013	5/30/2016	4,500

1 - Project 31528 was identified at the time of the EB-2016-0152 submission with Total Project costs >$5M. This project should have been classified as Tier 2.