Future PGDP Use Scenarios Evaluated for PGDP Future Vision Project*

PES Scenario	Scenario Description	Scenario Map & Video Page Link
Scenario 1	Scenario 1 Description: Nuclear Plant on Plant Site; Wildlife Management Area (WMA) Remains; All Plant Decommissioning Waste kept onsite in Waste Disposal Alternative (WDA); Existing Burial Grounds excavated and moved to managed landfills	http://paducahvision.org/scenario-1.html
Scenario 2	Scenario 2 Description; Nuclear Plant on Plant Site; Wildlife Management Area (WMA) Remains; Part of Plant Decommissioning Waste kept onsite in Waste Disposal Alternative (WDA); Existing Burial Grounds sealed and left in place	http://paducahvision.org/scenario-2.html
Scenario 3	Scenario 3 Description; Heavy Industry on Plant Site; Recreational Facilities added to Wildlife Management Area (WMA); All Plant Decommissioning Waste Removed from Site; Existing Burial Grounds excavated and moved to managed landfills; Heavy Industry on Plant Site	http://paducahvision.org/scenario-3.html
Scenario 4	Scenario 4 Description; Heavy Industry on Plant Site; Wildlife Management Area (WMA) Remains; All Plant Decommissioning Waste kept onsite in Waste Disposal Alternative (WDA); Existing Burial Grounds sealed and left in place	http://paducahvision.org/scenario-4.html
Scenario 5	Scenario 5 Description Light Industry on Plant Site; Recreational Facilities added to Wildlife Management Area (WMA); Some Plant Decommissioning Waste kept onsite in Waste Disposal Alternative (WDA); Existing Burial Grounds excavated and moved to managed landfills	http://paducahvision.org/scenario-5.html
Scenario 6	Scenario 6 ; Light Industry on Plant Site Wildlife Management Area (WMA) Remains All Plant Decommissioning Waste Removed from Site; Existing Burial Grounds sealed and left in place	http://paducahvision.org/scenario-6.html
Scenario 7	Scenario 7 Description;Recreational Facilities on Plant Site; Wildlife Management Remains; Some Plant Decommissioning Waste kept onsite in Waste Disposal Alternative (WDA); Existing Burial Grounds sealed and left in place	http://paducahvision.org/scenario-7.html
Scenario 8	Scenario 8 Description; Recreational Facilities on Plant Site; Recreational Facilities added to Wildlife Management Area (WMA); All Plant Decommissioning Waste kept onsite in Waste Disposal Alternative (WDA); Existing Burial Grounds excavated and moved to managed landfills	http://paducahvision.org/scenario-8.html
Scenario 9	Scenario 9 Description; Nature Preserve on Plant Site Recreational Facilities added to Wildlife Management Area (WMA) All Plant Decommissioning Waste Removed from Site; Existing Burial Grounds sealed and left in place	http://paducahvision.org/scenario- 9.html
Scenario 10	Scenario 10 Description; Nature Preserve on Plant Site Wildlife Management Area (WMA) remains; Some Plant Decommissioning Waste kept onsite in Waste Disposal Alternative (WDA); Existing Burial Grounds excavated and moved to managed landfills	http://paducahvision.org/scenario-10.html
Scenario 11	Scenario 11 Description; Plant Site sealed, fenced, access restricted Wildlife Management Area (WMA) remains All Plant Decommissioning Waste Removed from Site; Existing Burial Grounds excavated and moved to managed landfills	http://paducahvision.org/scenario-11.html
Scenario 12	Scenario 12 Description; Plant Site sealed, fenced, access restricted; Recreational Facilities added to Wildlife Management Area (WMA); All Plant Decommissioning Waste kept onsite in Waste Disposal Alternative (WDA); Existing Burial Grounds sealed and left in place	http://paducahvision.org/scenario-12.html

^{*}Link is to the appropriate Scenario Page on the Paducahvision.org website developed for the PGDP Future Use Project.