

DRAFT

FY 2026-2030 Strategic Plan Draft Framework

U.S. DEPARTMENT OF THE INTERIOR

Office of Planning and Performance Management (PPP)



Strategic Plan Kick-Off

- •A bold, outcome-driven roadmap for how we deliver impact for the American people.
- •Your role matters: How do *you* see your organization contributing to these goals?
- •Focused on what success *looks like*—not just what we do, but what we achieve.
- •Strategic alignment across the organization—enterprise work to achieve big goals.
- •Aggressive timeline ahead: Our goal is to finalize and publish by October 1.
- Let's build momentum—starting today.



Everyone Has a Role in Delivering Outcomes

- •Secretary and Deputy Secretary: Set the vision and strategic goals for Interior, guiding our efforts to deliver on the President's priorities and serve the public with purpose.
- •Assistant Secretary and Political Leadership: Champion bold strategic direction, align vision with outcomes, and ensure we deliver meaningful results for the American people.
- •Bureau and Office Leadership: Drive collaboration across Interior, prioritize resources strategically, and lead with accountability to achieve shared outcomes.
- •Bureau and Office Staff: Recognize how your daily work advances Interior goals—your expertise and innovation are essential to making this plan real.
- •Communities of Practice and Support Teams: Be engines of progress—connecting insights, building evidence, managing risk, acquiring and managing data—and translating strategy into action.

DRAFT FY 2026-2030 Strategic Plan Framework

Strategic Objectives
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e 1.1: American energy lowers costs and increases affordability
e 1.2: Americans benefit from strategic use of the Nation's natural resources
e 1.3: The Nation is positioned to use our natural resource assets for the future
e 2.1: Interior resources protect people and property
e 2.2: Infrastructure investments and modernization serve the public
e 2.3: The Nation's water supply is clean and meets our needs
e 3.1: Lands and waters provide opportunities for recreation
e 3.2: Lands, waters, and American heritage are protected and conserved
e 3.3: Restore lands and waters
e 3.4: Species and natural resources are protected
e 4.1: Trust and treaty responsibilities to Tribes and native peoples
e 4.2: Work collaboratively with states, partners, and governments
e 4.3: Provide reliable, valuable science information to our partners
s Presidential priorities for efficiency and effectiveness

Strategic Plan Timeline

- April 14-May 16: Department-wide kick-off
 - Assignment of objective owner (assistant secretary or designee)
 - Refine strategic objective strategies, bureau alignment, and performance measures
 - Inform public, tribal, and congressional engagement
 - Initial bureau and office data calls to identify bureau actions and data/baseline performance measures
 - Initial POB/PPP FY 2027 budget guidance and planning
 - Draft APG goal and impact statements (requires Secretary approval)
- May 16-July 18: Public, Tribal, and Congressional Feedback
- May 30-July 15: OMB submission and strategic review
 - APG goal and impact statements
 - Strategic plan goals, objectives, and strategies
- July 21-August 1: Final leadership review, inclusion of stakeholder and OMB feedback
- August 3-October 1: Final review, document production, and publication

Stakeholder and Tribal Engagement

May 15-July 18

- Tribal Consultation (Hawaiian and Insular)
 - Dear Tribal Leader Letters (30 day in advance)
 - Consultation meetings (1-3 sessions)
 - Tribal follow up period (30 days)
- Federal Register Notice (30 days) Issue on June 15
- Congressional feedback (60 days)

~May 15, 2025

~Week of June 16, 2025

~July 18, 2025

~End July 18, 2025

~End July 18, 2025

Goal 1: Restore American Prosperity

Objective 1.1	: American energy lowers costs and increases affordability
Proposed Objective Lead	Assistant Secretary – Land and Minerals Management
Big Ideas and Public Message	 Target our National assets for the benefit of the American people. Increase clean coal, oil, and gas production through faster and easier permitting, streamline processes, ROWs and strategic land exchanges. Reduce the costs for grazing and other land uses
Key Strategies	 Secure the energy caseload Support and incentivize energy production Simplify leasing Reform permitting, deregulate, and streamline NEPA Use strategic land swaps and exchanges Use AI for process improvements and efficiency
Potential Performance Measures	 Permit processing time Land available for energy production Outer Continental Shelf leased for energy production Optimum energy production Right-of-Way (ROW) agreements for power transmission
Contributing Organizations	 Bureaus: BIA, BLM, BOEM, BSEE, FWS, OIA, OSMRE, USBR, USGS PMB Offices: BIL PMO, OEPC, ONRR, OCL, SOL

Goal 1: Restore American Prosperity

Objective 1.2	Objective 1.2: Americans benefit from strategic use of the Nation's natural resources	
Proposed Objective Lead	Assistant Secretary – Land and Minerals Management	
Big Ideas and Public Message	 Grow the economy and reduce the cost of goods and services. Release Federal holdings to allow state and local communities to reduce costs (housing). Increase revenues from grazing, timber, critical minerals, gravel and other non-energy resources. Support land management and water use for agriculture and reducing food costs. 	
Key Strategies	 Open new lands for use Partner with stakeholders for best use of public lands Reduce costs and regulations Sound forest management Land swaps/exchanges Work with partners for the best use of land Generate more revenue from lands and resources for the U.S. Treasury 	
Potential Performance Measures	 Lands producing revenue Revenue produced from Interior lands OCS acres available for mineral extraction Cost of federal land use by industry 	
Contributing Organizations	 Bureaus: BIA, BLM, BOEM, BSEE, BTFA, FWS, NPS, OSMRE, USBR, USGS PMB Offices: BIL PMO, ONRR 	

Goal 1: Restore American Prosperity

PMB Offices: BIL PMO, ONRR, PFM, PPA

Objective 1.3: The Nation is positioned to use our natural resource assets for the future **Proposed** Assistant Secretary – Water and Science **Objective Lead** • Ensure future growth and prosperity, independence for energy, and secure sources for critical minerals. Map, identify, and develop future resources to ensure future economic security. Big Ideas and Invest in innovative sciences, mapping, and technology Public Message Quantify the total potential · The nation treats natural resources as national assets · Open Alaska and other Federal lands for mineral extraction Map, identify, and develop future resources **Key Strategies** Invest in new technology · Partner to get the best available data Quantify the balance sheet · Interior lands mapped for energy and minerals **Potential** Performance Geothermal and hydropower investments · Value of assets in the balance sheet Measures Contributing Bureaus: BIA, BLM, BOEM, FWS, USBR, USGS

Organizations

Goal 2: Ensure National Security Through Infrastructure and Innovation

Objective 2.1	: Interior resources protect people and property
Proposed Objective Lead	Assistant Secretary – Policy, Management, and Budget
Big Ideas and Public Message	 Americans are safe and secure on public and tribal lands, and the border is secure. We provide science information to community planners and responders so that that they can make decisions for preparation and resilience. Law enforcement, emergency management, wildland fire, science communication, and science tools (AI/GIS) ensure the safety of life and property.
Key Strategies	 Support law enforcement to protect people, assets, and the border Manage wildland fire risks Provide scientific data for emergency planning Address cybersecurity and risk management Build tribal capacity for law and justice services
Potential Performance Measures	 Law enforcement officer (LEO) coverage on federal lands Violent Offense clearance rates Lands managed for fire prevention Lands restored after fire Earthquake and volcano data available
Contributing Organizations	 Bureaus: BIA, BLM, BSEE, FWS, NPS, OIA, OIIA, USBR, USGS PMB Offices: BIL PMO, OEM, OLES, OWF

Goal 2: Ensure National Security Through Infrastructure and Innovation

Objective 2.2	: Infrastructure investments and modernization to serve the public
Proposed Objective Lead	Assistant Secretary – Policy, Management, and Budget
Big Ideas and Public Message	 Reduce the footprint, upgrade facilities, and maximize the return on investment. Reduce liabilities on the balance sheet (deferred maintenance). Invest/divest where necessary for (more, safe, efficient reliable) service delivery ensuring safe and effective service delivery. Ensure public lands facilities meet visitor needs
Key Strategies	 Invest in Infrastructure: Safety and operations of dams, fleet, bridges/roads, schools Improve safety and operations Build resiliency from natural disasters, cyber threats, and changing needs/demands Improve BIE facilities and operations Expand broadband access Use certified project managers to ensure good program/project management Use AI technology and advanced cyber protections
Potential Performance Measures	 Deferred maintenance inventory Facility/asset divestment Hydropower facilities in good condition Cost savings/efficiency gained from infrastructure management Savings from IT system consolidations
Contributing Organizations	 Bureaus: BIA, BIE, BLM, BOEM, FWS, NPS, OIA, USBR, USGS PMB Offices: BIL PMO, OEM, OLES, OWF, PAM

Goal 2: Ensure National Security Through Infrastructure and Innovation

Objective 2.3:	The Nation's water supply is clean and meets our needs
Proposed Objective Lead	Assistant Secretary – Water and Science
Big Ideas and Public Message	 Ensure water supplies to support homes, businesses, and agriculture, recreation for today and for future needs. Reliable water supplies, distribution, and delivery. Partner with states and local communities to support drought response. Develop science and mapping to enhance water/drought predictions. Ensure aquifers are clean
Key Strategies	 Improve water delivery infrastructure and water O&M Ensure water conservation and reuse Enable tribal management of water resources Build capacity for water management Make water data available Use certified project managers to ensure good program/project management
Potential Performance Measures	 Water delivery to states/communities/homes Individuals with water rights Water census data available
Contributing Organizations	 Bureaus: BIA, CUPCA, USBR, USGS, FWS, BLM, OSMRE PMB Offices: BIL PMO

Objective 3.1:	Lands and waters provide opportunities for recreation
Proposed Objective Lead	Assistant Secretary – Fish and Wildlife and Parks
Big Ideas and Public Message	 Increase access for hunting, fishing, boating, tourism, and other recreational activities Support local and gateway community economies Preserve American recreational heritage Native community traditional use
Key Strategies	 Promote hunting and fishing Expand recreation opportunities Increase and better manage trails Enhance digital resources for recreation planning Increase efficiency through public-private partnerships and volunteers
Potential Performance Measures	 Federal lands open to fishing and/or hunting Federal lands open to additional recreational uses (ATV, camping, Snowmobiles) Volunteer hours contributed Economic impact on gateway communities Land access/permitting through digital reservation systems Partnership agreements for recreational access
Contributing Organizations	 Bureaus: BLM, FWS, NPS, USBR, BIA, USGS PMB Offices: OEM, OLES, OWF, OSM

Objective 3.2	: Lands, waters, and American heritage are protected and conserved
Proposed Objective Lead	Assistant Secretary – Fish and Wildlife and Parks Assistant Secretary – Water and Science
Big Ideas and Public Message	 Ensure enjoyment and benefits from natural and cultural resources today and for future generations. Celebrate American 250. Manage land, water, and public sites through protection and conservation.
Key Strategies	 Celebrate and commemorate America's 250th anniversary Assess and right-size monuments Restore historic names Return heritage lands and sites to the states Repatriate artifacts to native communities
Potential Performance Measures	 Monuments assessed and correctly sized Names restored on federal lands Heritage lands and site returned to states Artifacts repatriated to native communities
Contributing Organizations	 Bureaus: BIA, BLM, FWS, NPS, USBR, OIA PMB Offices: OCL, OEM, OLES, SOL,

Objective 3.3	: Restore lands and waters
Proposed Objective Lead	 Assistant Secretary – Land and Minerals Management Assistant Secretary – Policy, Management, and Budget
Big Ideas and Public Message	 Federal and state lands and water are restored and put to use. Ensure safety from restored lands such as aquifers for community water. Cleanup of prior pollution, legacy mines and wells ensuring safety and makes lands available for alternative uses such as recreation or other needs.
Key Strategies	 Cleanup abandoned coal mines, orphaned wells, and offshore wells Protect communities Impacted from negative environmental effects Manage ecosystems through timber and wildfire management Make lands available for alternative use Support co-management with local stakeholders and tribes
Potential Performance Measures	 Closure and remediation of abandoned mine land sites People exposed to potential hazardous abandoned mine land sites Acid mine drainage treatment systems Orphaned oil and gas wells closed or remediated People exposed to potential hazardous orphaned oil and gas wells
Contributing Organizations	 Bureaus: BIA, BLM, BSEE, FWS, NPS, OSMRE PMB Offices: BIL PMO, ORDA, OEPC, OWPO, OWF

Objective 3.4	: Species and natural resources are protected
Proposed Objective Lead	Assistant Secretary – Fish and Wildlife and Parks
Big Ideas and Public Message	 Ecosystems are healthy, balanced, and thrive Hunting/fishing is a strategy for land/water management Use best applied science from all sources (Federal, state, local, tribes) for management Species Management: eliminate invasives, endangered species delisted, and support local decisions
Key Strategies	 Manage invasive species Delist endangered species that have recovered Support species populations and health Use sound science to manage Support co-management with local stakeholders and tribes
Potential Performance Measures	 Species delisted from endangered list Acres infested with invasive species; Acres with invasive species under control Lands that meet desired management plans Priority fish species meeting desired populations
Contributing Organizations	 Bureaus: BIA, BLM, CUPCA, FWS, NPS, OIA, USBR, USGS PMB Offices: BIL PMO, OSM, PPA, NISC, ONHR

Goal 4: Collaboration and Coordination Results in Better Outcomes for the Nation, States, and the People

Objective 4.1: Trust and treaty responsibilities to Tribes and native peoples	
Proposed Objective Lead	 Assistant Secretary – Indian Affairs Assistant Secretary – Insular and International Affairs
Big Ideas and Public Message	 Sovereignty and self-determination. Ensure trust responsibilities and government to government relationships. Support educational outcomes
Key Strategies	 Enable self-determination and self-governance Support tribal co-management Improve tribal education and student achievement Expand opportunities for economic growth and energy development Improve tribal consultations
Potential Performance Measures	 Tribal engagements in formal and informal consultations Graduation rate within 4 years Economic growth for native communities Employment in native communities
Contributing Organizations	 Bureaus: BIA, BIE, BLM, BTFA, FWS, NPS, OIA, OSMRE, USBR PMB Offices: BIL PMO, ONHR, ONNR, OSM

Goal 4: Collaboration and Coordination Results in Better Outcomes for the Nation, States, and the People

Objective 4.2:	: Work collaboratively with states, partners, and governments
Proposed Objective Lead	Assistant Secretary – Policy, Management, and Budget
Big Ideas and Public Message	 Federal land/water management and development is response to the needs of partners. Federal Government is not competing with states and partners, but balancing responding to local needs. Do business through collaboration and Public-Private partnerships. Be a good neighbor
Key Strategies	 Support public-private partnerships Empower states and local communities in decision-making Provide ROWs and strategic land swaps Collaborate on fire management
Potential Performance Measures	 Federal land entrusted to state or local governments through land swaps and exchanges Returned resources to state or local governments Tribes with data sharing agreements States with data sharing agreements
Contributing Organizations	Bureaus: All PMB Offices: All

Goal 4: Collaboration and Coordination Results in Better Outcomes for the Nation, States, and the People

Objective 4.3: Provide reliable, valuable science information to our partners		
Proposed Objective Lead	Assistant Secretary – Water and Science	
Big Ideas and Public Message	 Supports the economy, city and community planning, and resiliency with sound and reliable data and science. Provide science and tools that enable planning and predictions for agriculture, industry, cities, states, and tribes. 	
Key Strategies	 Share data to plan and prepare for environmental disasters Improve tools, data, information, and collaboration Use the best available science and information to inform decisions Advance mapping and science Use data sharing agreements 	
Potential Performance Measures	 Lands mapped in the National Geologic Map Database Lands mapped using Earth MRI Data sharing agreements 	
Contributing Organizations	 Bureaus: BIA, BLM, BOEM, BSEE, FWS, NPS, OSMRE, USBR, USGS PMB Offices: OEM, OSM, OSF, OWF 	

Management Accountability KPIs

Reporting Organization	Key Performance Indicator (examples)
Grants (PGM)	Cost savings from ending unnecessary and duplicative grants
	Grants that meet or exceed intended goals
	Processing times
0 (0444)	Coverage of US states or other indicators
Contracts (PAM)	 Cost savings from ending unnecessary and duplicative contracts Award timeliness
Facilities (PAM)	Reduction in square footage
	Number of leases canceled
Fleet (PAM)	Reduction in unnecessary vehicles (electric vehicles)
IT Systems (OCIO)	• Cybersecurity
, , , ,	Consolidation and reduction of redundant IT systems
	Al and adoption of technology
Deferred maintenance (PAM)	Removal of unnecessary assets
	Deferred maintenance backlog reduced
Employees (OHC)	Reduction in unnecessary FTE/staff
	Safety and Law Enforcement positions staffed
	Fill rate critical vacancies, time to hire
	Employees working in DOI facilities
Cost Savings	Overall cost savings from removal of waste, fraud, and abuse
Regulatory burden reduction	Number of regulations reduced
3	Government capacity/cost saving
	Quantified reduction of burden on user
Permitting/Leasing	Processing time reduction
Budget/finance	Obligation rates, prior year balances
NEPA	Processing time reduction
	Reduction in required steps
Timeliness	FOIA response, DTS product review
Consultation	Number reduced through internal coordination
	Change in satisfaction with improvements

Points of Contact

- Andrea Travnicek
 - Senior Advisor to the Secretary
- Eva Vrana
 - Deputy Assistant Secretary Policy and Environmental Management
 - Performance Improvement Officer (PIO) role established in GPRAMA
- Patty Currier
 - Deputy PIO, Evaluation Officer, Director of PPP office
- Andy Webb
 - Supervisory Program Analyst, PPP office

PPP Community of Practice Meetings

 PPP will host Community of Practice meetings and office hours to review directions and guidance for updating:

Joint Performance and Evidence – May 6, 2025 2:00-3:00pm ET (invite to follow)

Enterprise Risk Management – May 7, 2025 1:00-1:45pm ET



