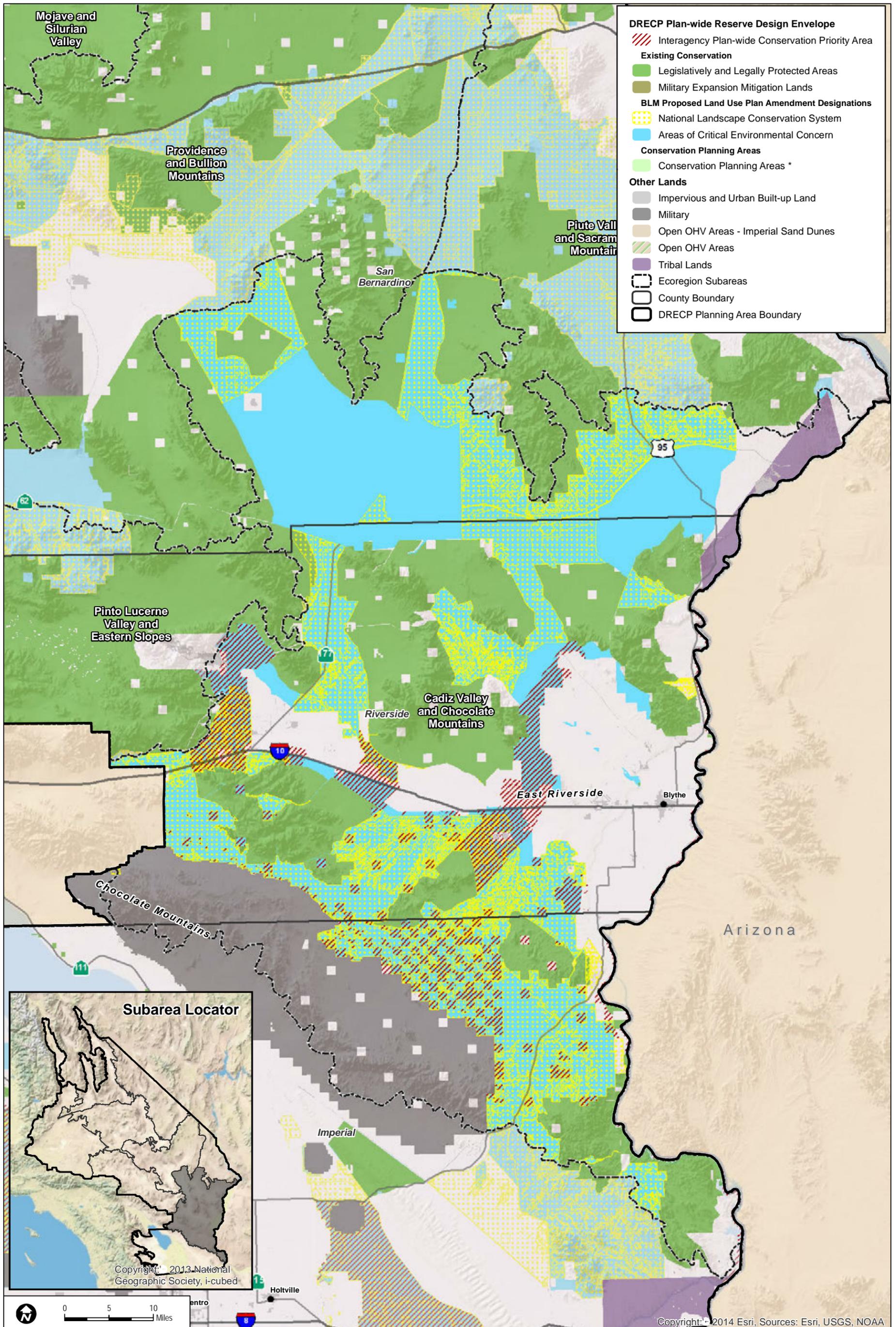


Appendix G

Supplemental Alternatives Maps

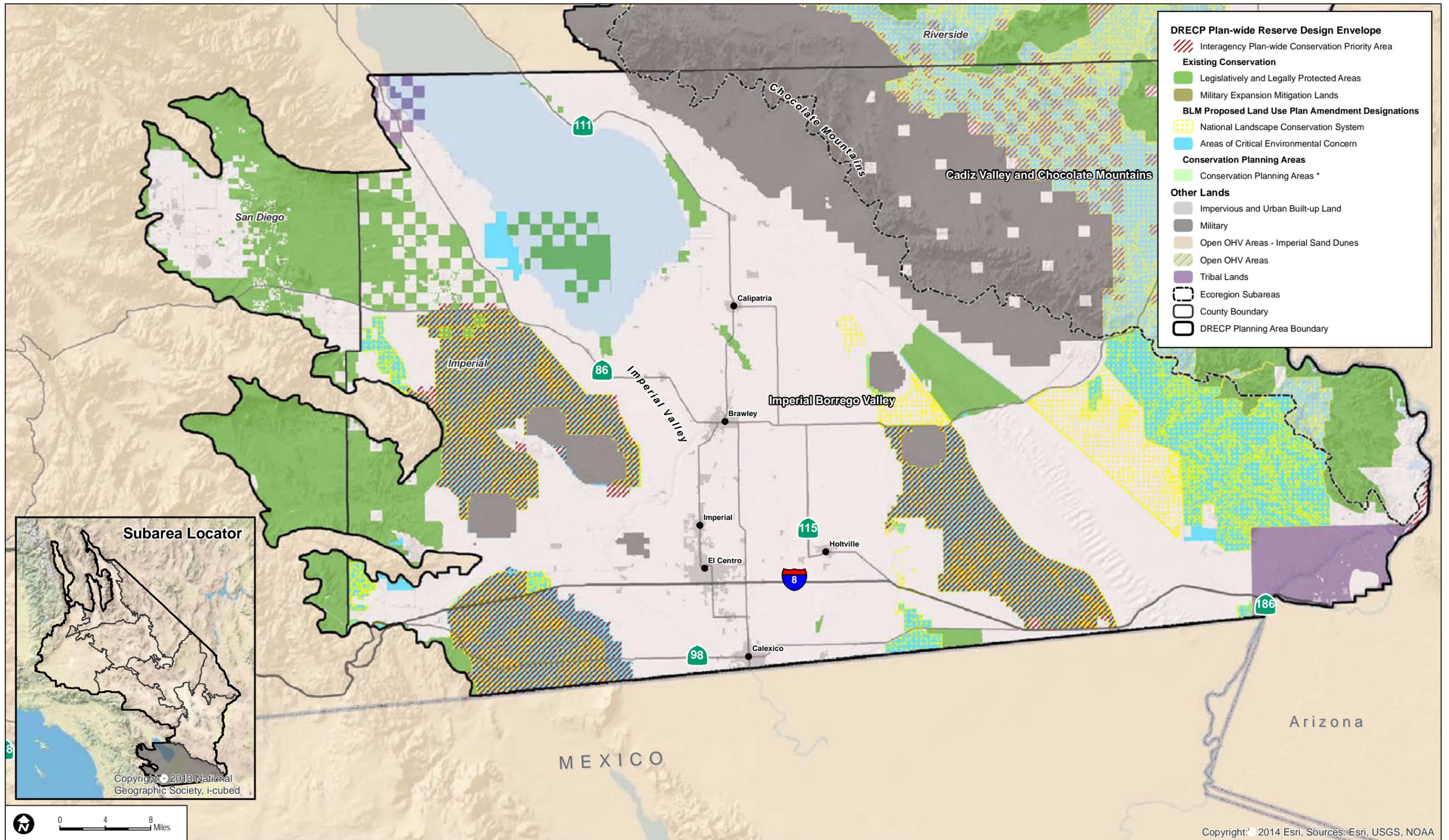


Sources: ESRI (2014); CEC (2013); BLM (2013); CDFW (2013); USFWS (2013)

*The portion of the reserve design outside Existing Conservation Areas and BLM LUPA Conservation Designations on private and non-BLM public lands from which reserve areas will be assembled from willing sellers as compensation for Covered Activities.

Preferred Alternative - Plan-wide Reserve Design - Cadiz Valley and Chocolate Mountains Ecoregion Subarea

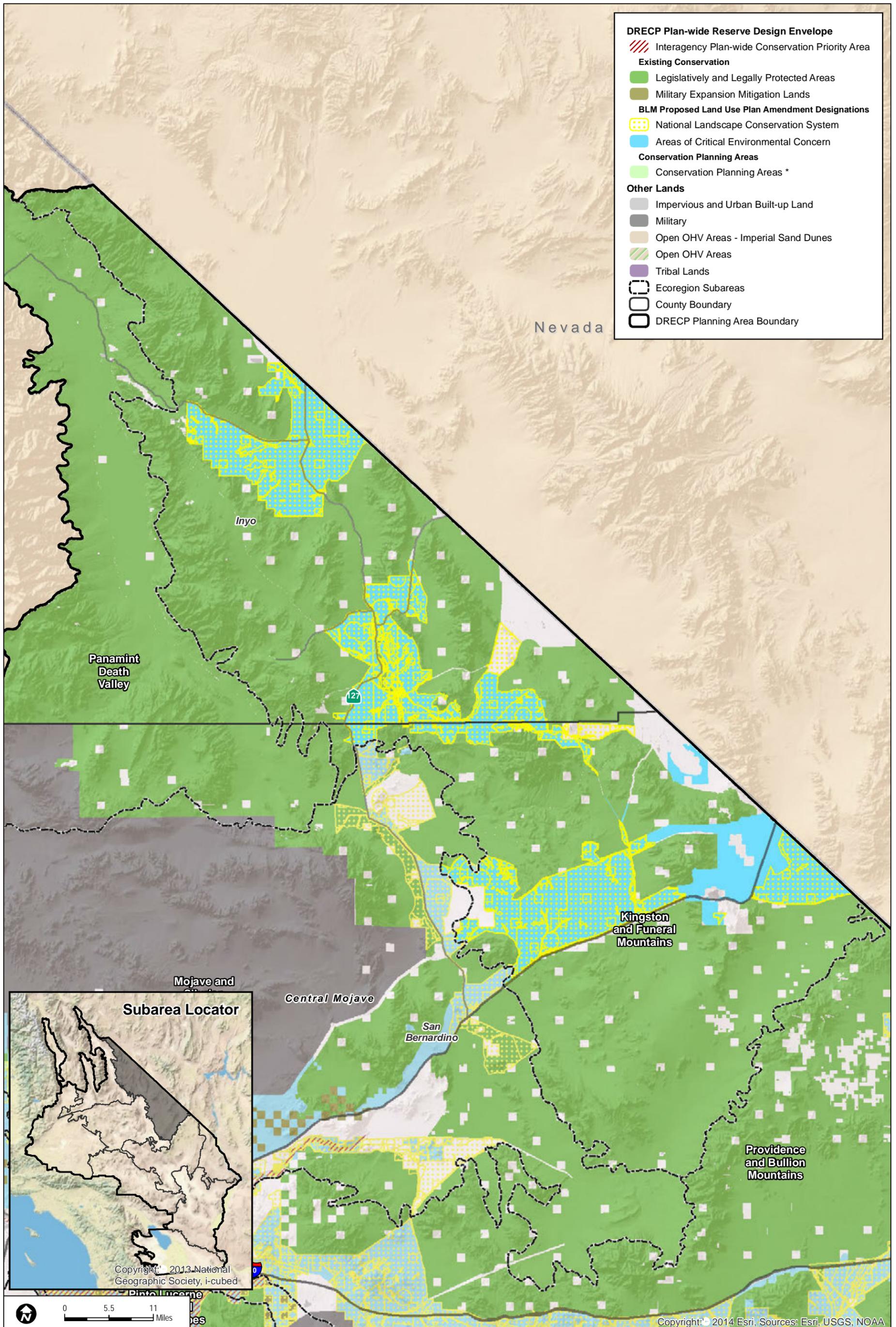
FIGURE G.1-1b



Sources: ESRI (2014); CEC (2013); BLM (2013); CDFW (2013); USFWS (2013)

*The portion of the reserve design outside Existing Conservation Areas and BLM LUPA Conservation Designations on private and non-BLM public lands from which reserve areas will be assembled from willing sellers as compensation for Covered Activities.

FIGURE G.1-1c
Preferred Alternative - Plan-wide Reserve Design - Imperial Borrego Valley Ecoregion Subarea

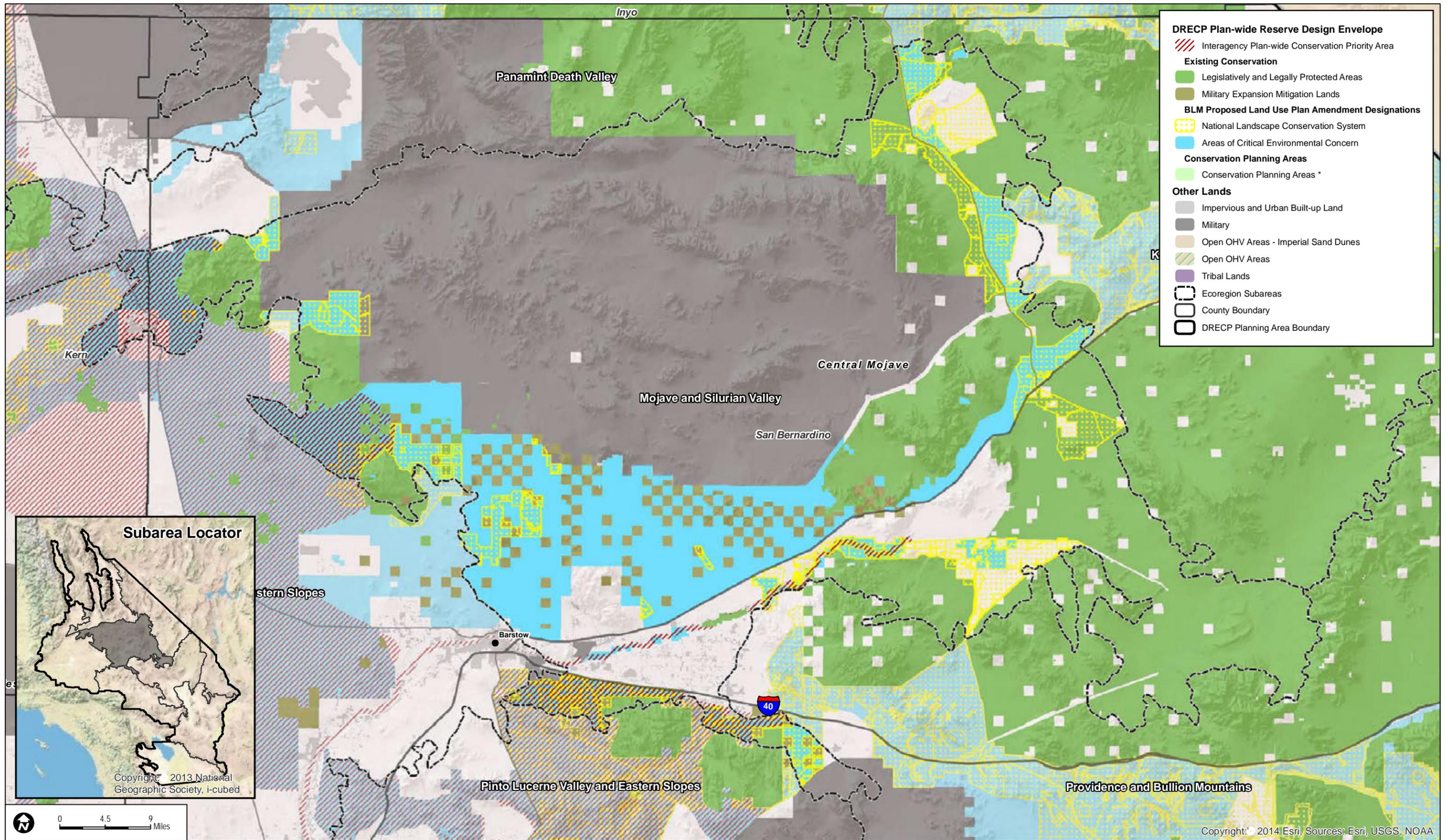


Sources: ESRI (2014); CEC (2013); BLM (2013); CDFW (2013); USFWS (2013)

*The portion of the reserve design outside Existing Conservation Areas and BLM LUPA Conservation Designations on private and non-BLM public lands from which reserve areas will be assembled from willing sellers as compensation for Covered Activities.

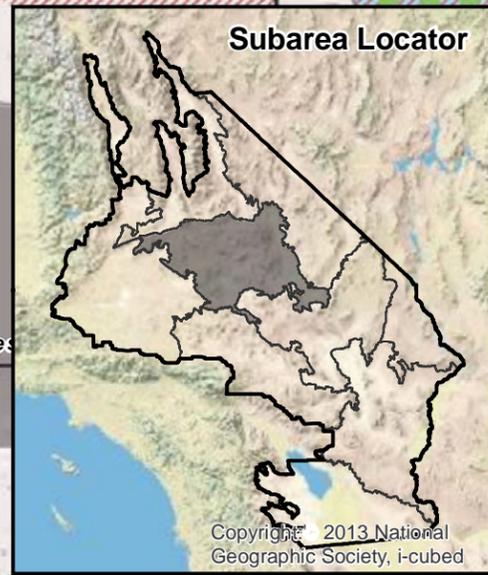
Preferred Alternative - Plan-wide Reserve Design - Kingston and Funeral Mountains Ecoregion Subarea

FIGURE G.1-1d



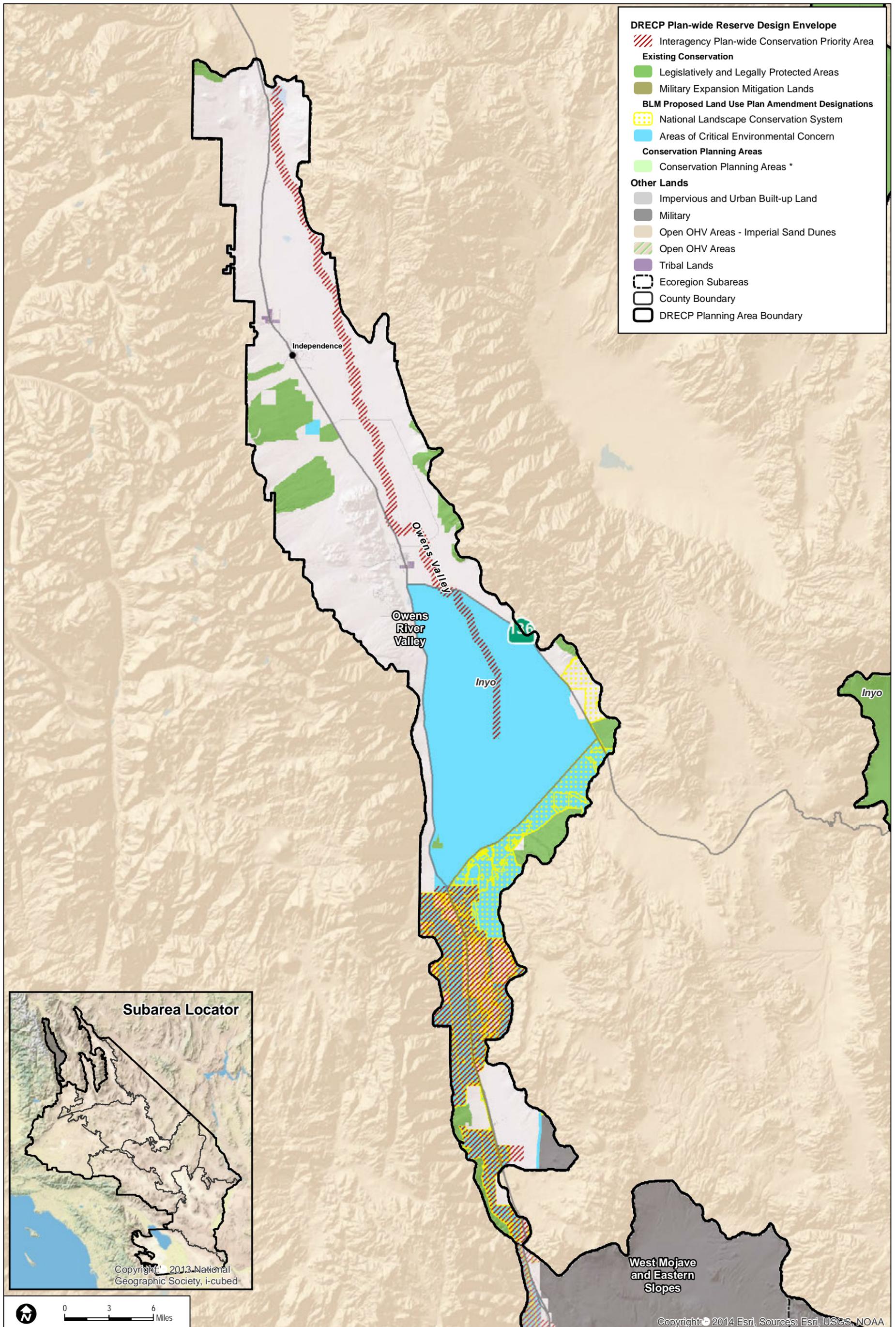
DRECP Plan-wide Reserve Design Envelope

- Interagency Plan-wide Conservation Priority Area
- Existing Conservation**
 - Legislatively and Legally Protected Areas
 - Military Expansion Mitigation Lands
- BLM Proposed Land Use Plan Amendment Designations**
 - National Landscape Conservation System
 - Areas of Critical Environmental Concern
- Conservation Planning Areas**
 - Conservation Planning Areas *
- Other Lands**
 - Impervious and Urban Built-up Land
 - Military
 - Open OHV Areas - Imperial Sand Dunes
 - Open OHV Areas
 - Tribal Lands
 - Ecoregion Subareas
 - County Boundary
 - DRECP Planning Area Boundary



Sources: ESRI (2014); CEC (2013); BLM (2013); CDFW (2013); USFWS (2013)
 *The portion of the reserve design outside Existing Conservation Areas and BLM LUPA Conservation Designations on private and non-BLM public lands from which reserve areas will be assembled from willing sellers as compensation for Covered Activities.

FIGURE G.1-1e
Preferred Alternative - Plan-wide Reserve Design - Mojave and Silurian Valley Ecoregion Subarea

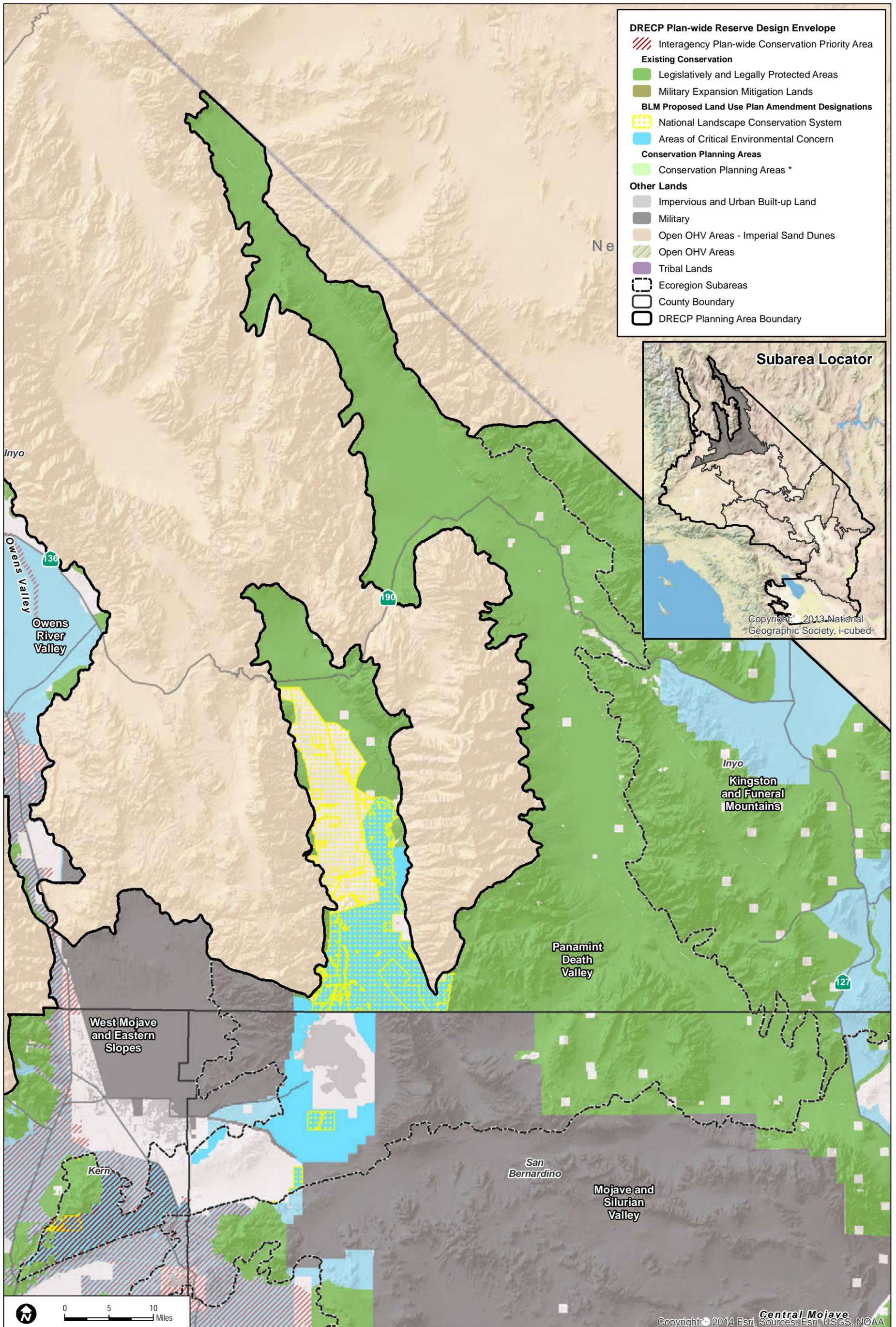


Sources: ESRI (2014); CEC (2013); BLM (2013); CDFW (2013); USFWS (2013)

*The portion of the reserve design outside Existing Conservation Areas and BLM LUPA Conservation Designations on private and non-BLM public lands from which reserve areas will be assembled from willing sellers as compensation for Covered Activities.

Preferred Alternative - Plan-wide Reserve Design - Owens River Valley Ecoregion Subarea

FIGURE G.1-1f

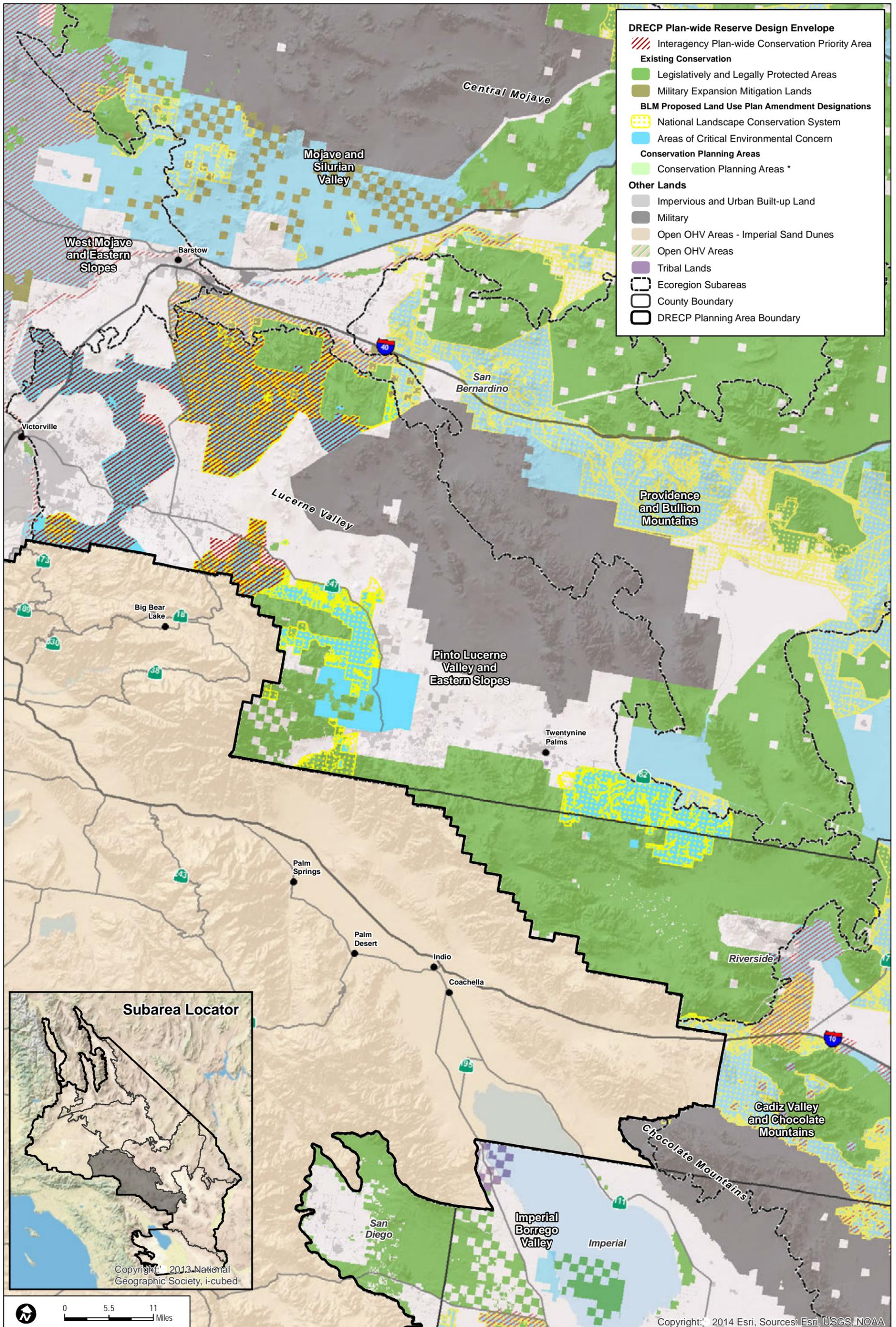


Sources: ESRI (2014); CEC (2013); BLM (2013); CDFW (2013); USFWS (2013)

*The portion of the reserve design outside Existing Conservation Areas and BLM LUPA Conservation Designations on private and non-BLM public lands from which reserve areas will be assembled from willing sellers as compensation for Covered Activities.

Preferred Alternative - Plan-wide Reserve Design - Panamint Death Valley Ecoregion Subareas

FIGURE G.1-1g

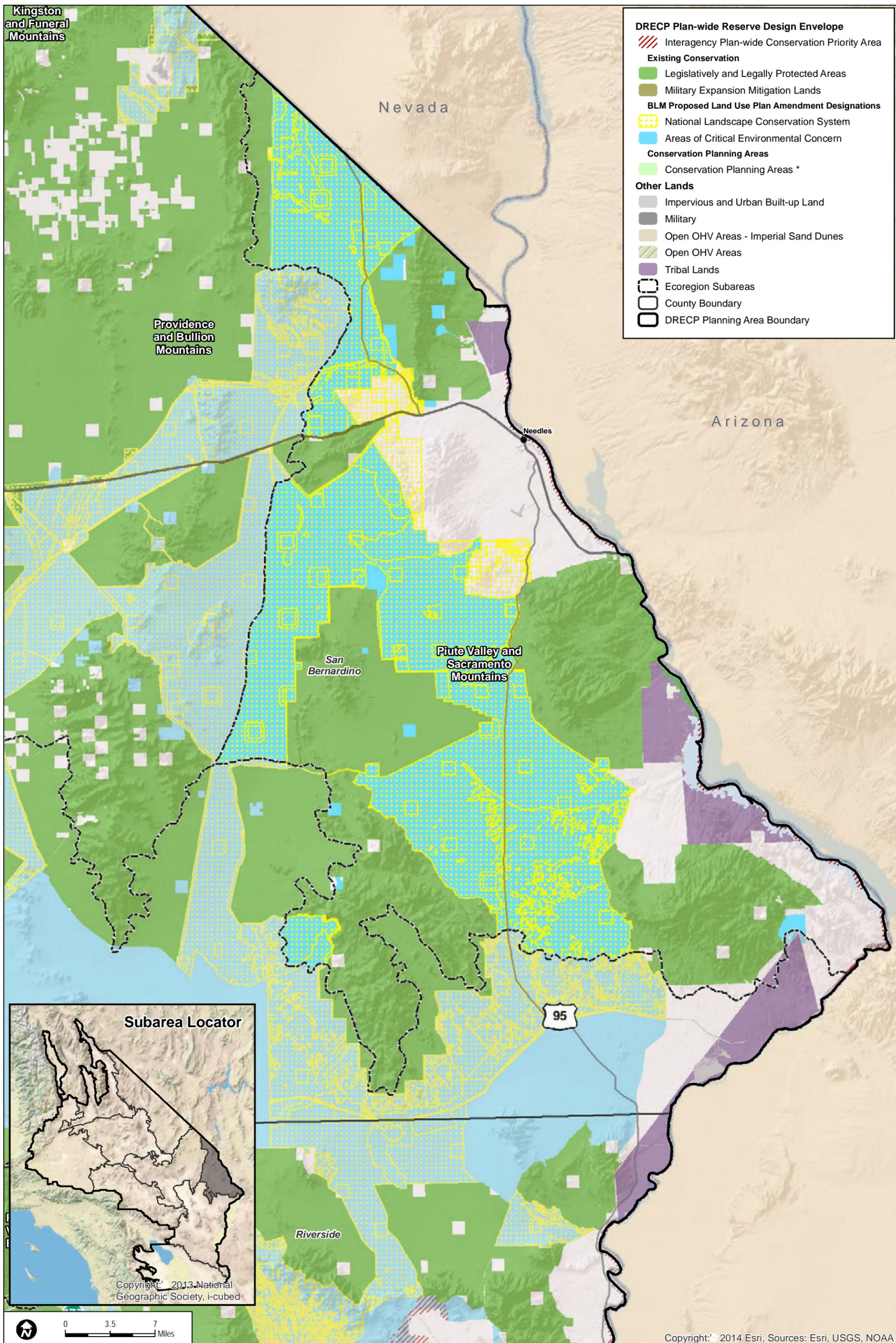


Sources: ESRI (2014); CEC (2013); BLM (2013); CDFW (2013); USFWS (2013)

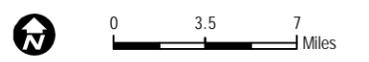
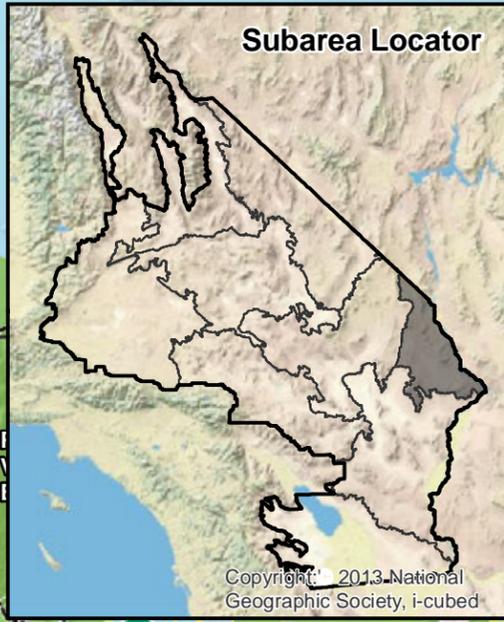
*The portion of the reserve design outside Existing Conservation Areas and BLM LUPA Conservation Designations on private and non-BLM public lands from which reserve areas will be assembled from willing sellers as compensation for Covered Activities.

Preferred Alternative - Plan-wide Reserve Design - Pinto Lucerne Valley and Eastern Slopes Ecoregion Subarea

FIGURE G.1-1h



- DRECP Plan-wide Reserve Design Envelope**
- Interagency Plan-wide Conservation Priority Area
- Existing Conservation**
- Legislatively and Legally Protected Areas
 - Military Expansion Mitigation Lands
- BLM Proposed Land Use Plan Amendment Designations**
- National Landscape Conservation System
 - Areas of Critical Environmental Concern
- Conservation Planning Areas**
- Conservation Planning Areas *
- Other Lands**
- Impervious and Urban Built-up Land
 - Military
 - Open OHV Areas - Imperial Sand Dunes
 - Open OHV Areas
 - Tribal Lands
 - Ecoregion Subareas
 - County Boundary
 - DRECP Planning Area Boundary



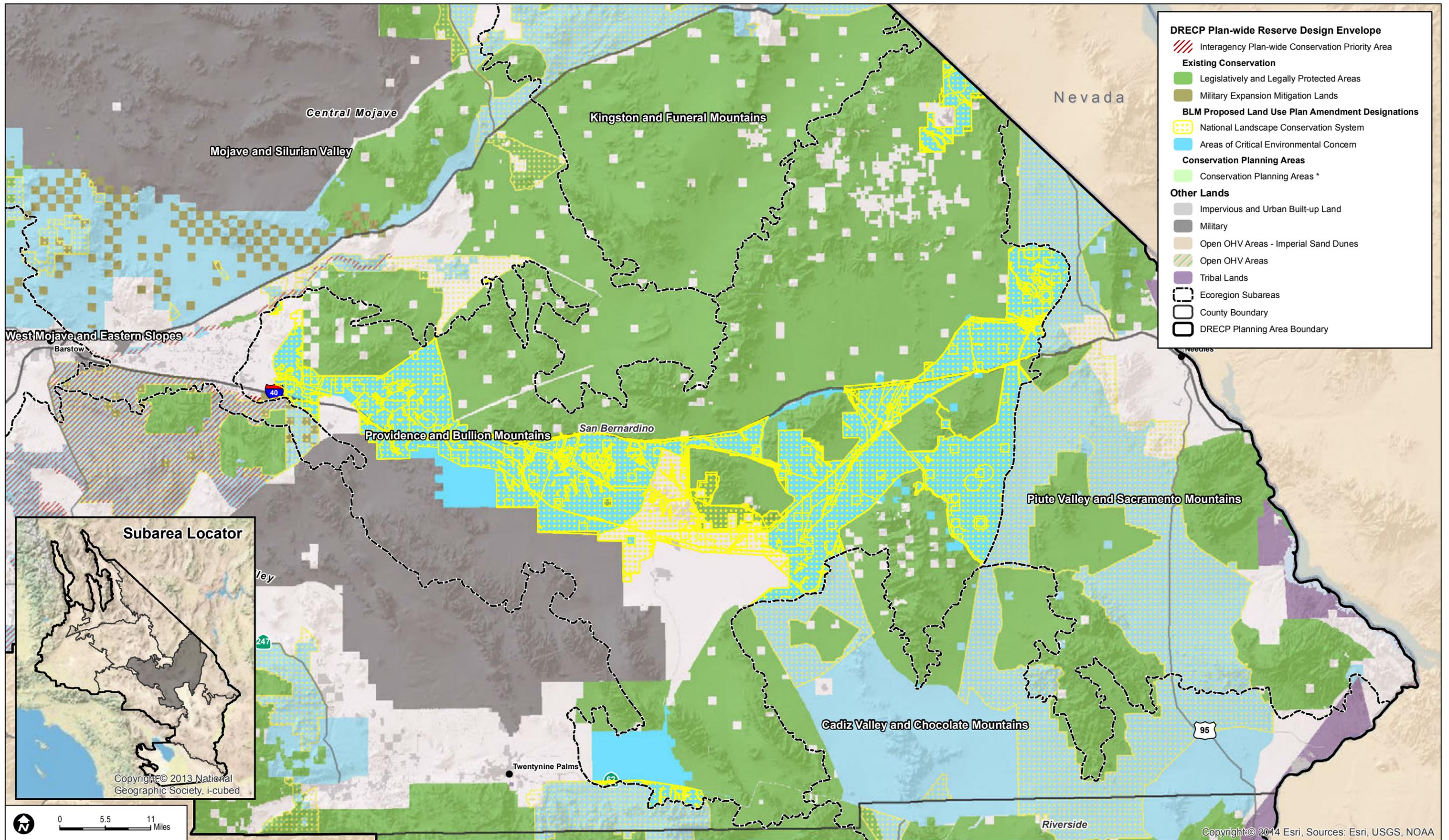
Copyright © 2014 Esri, Sources: Esri, USGS, NOAA

Sources: ESRI (2014); CEC (2013); BLM (2013); CDFW (2013); USFWS (2013)

*The portion of the reserve design outside Existing Conservation Areas and BLM LUPA Conservation Designations on private and non-BLM public lands from which reserve areas will be assembled from willing sellers as compensation for Covered Activities.

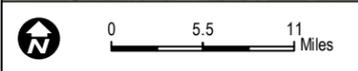
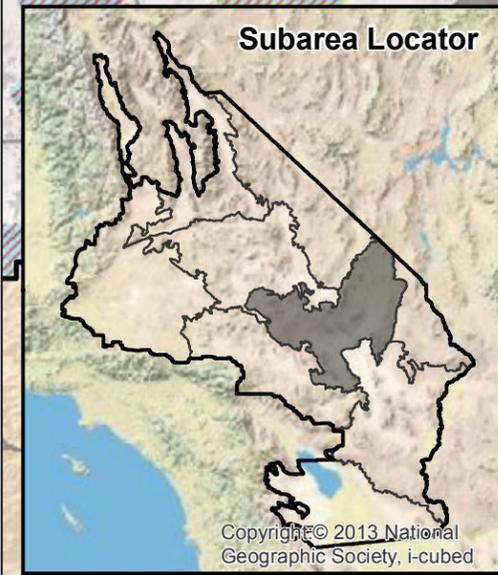
Preferred Alternative - Plan-wide Reserve Design - Piute Valley and Sacramento Mountains Ecoregion Subarea

FIGURE G.1-1i



DRECP Plan-wide Reserve Design Envelope

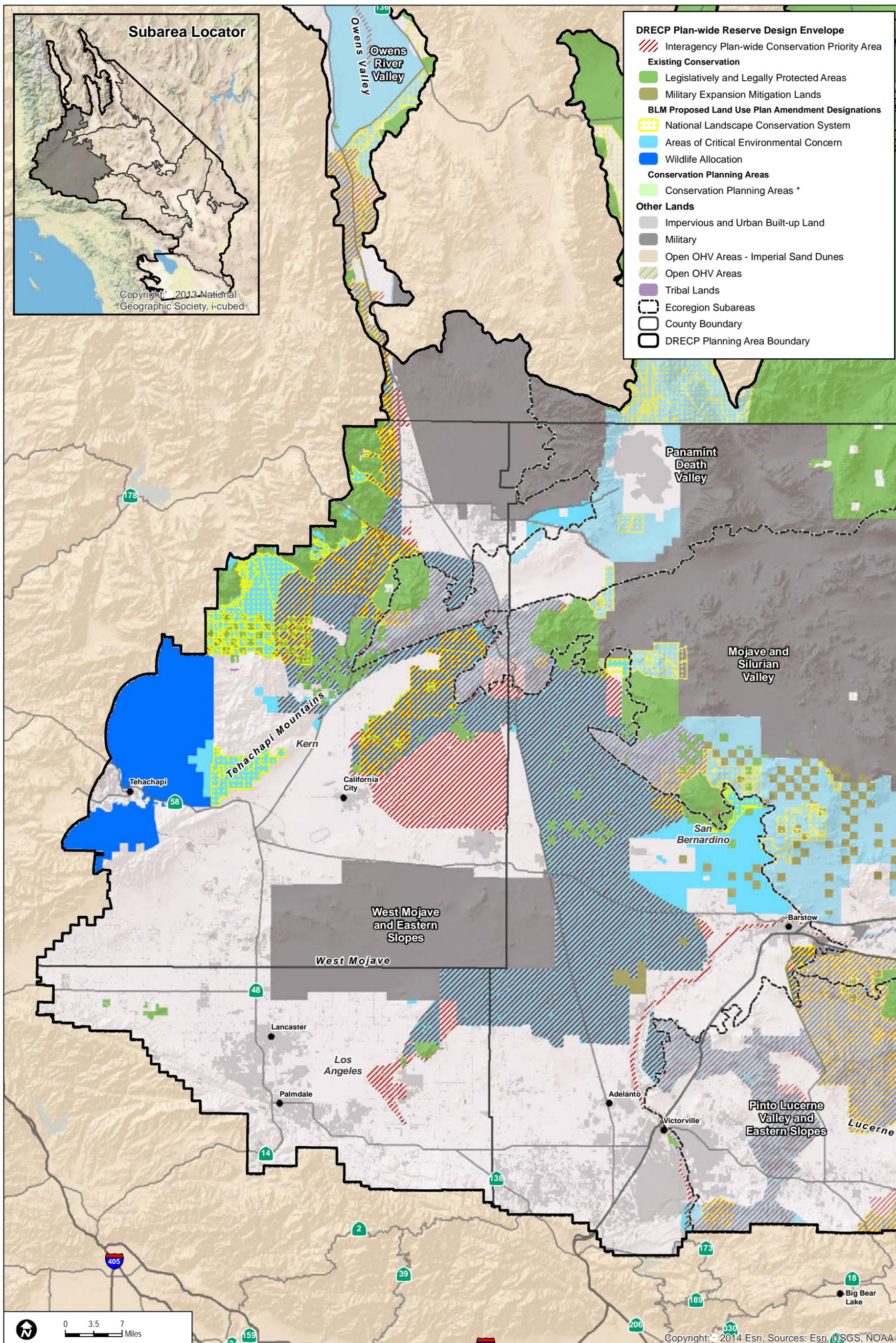
- Interagency Plan-wide Conservation Priority Area
- Existing Conservation**
 - Legislatively and Legally Protected Areas
 - Military Expansion Mitigation Lands
- BLM Proposed Land Use Plan Amendment Designations**
 - National Landscape Conservation System
 - Areas of Critical Environmental Concern
- Conservation Planning Areas**
 - Conservation Planning Areas *
- Other Lands**
 - Impervious and Urban Built-up Land
 - Military
 - Open OHV Areas - Imperial Sand Dunes
 - Open OHV Areas
 - Tribal Lands
 - Ecoregion Subareas
 - County Boundary
 - DRECP Planning Area Boundary



Sources: ESRI (2014); CEC (2013); BLM (2013); CDFW (2013); USFWS (2013)

*The portion of the reserve design outside Existing Conservation Areas and BLM LUPA Conservation Designations on private and non-BLM public lands from which reserve areas will be assembled from willing sellers as compensation for Covered Activities.

FIGURE G.1-1j
Preferred Alternative - Plan-wide Reserve Design - Providence and Bullion Mountains Ecoregion Subarea

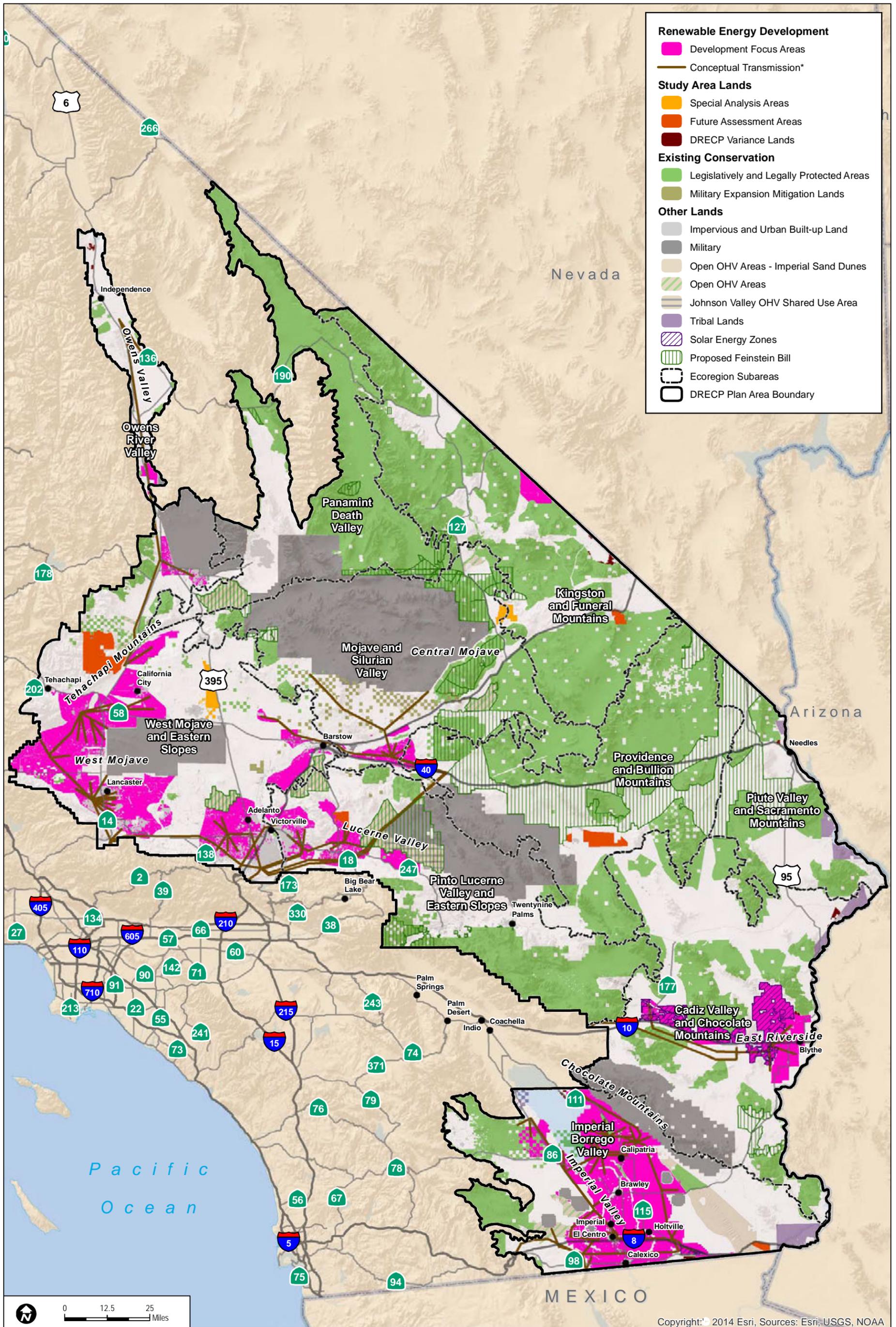


Sources: ESRI (2014); CEC (2013); BLM (2013); CDFW (2013); USFWS (2013)

*The portion of the reserve design outside Existing Conservation Areas and BLM LUPA Conservation Designations on private and non-BLM public lands from which reserve areas will be assembled from willing sellers as compensation for Covered Activities.

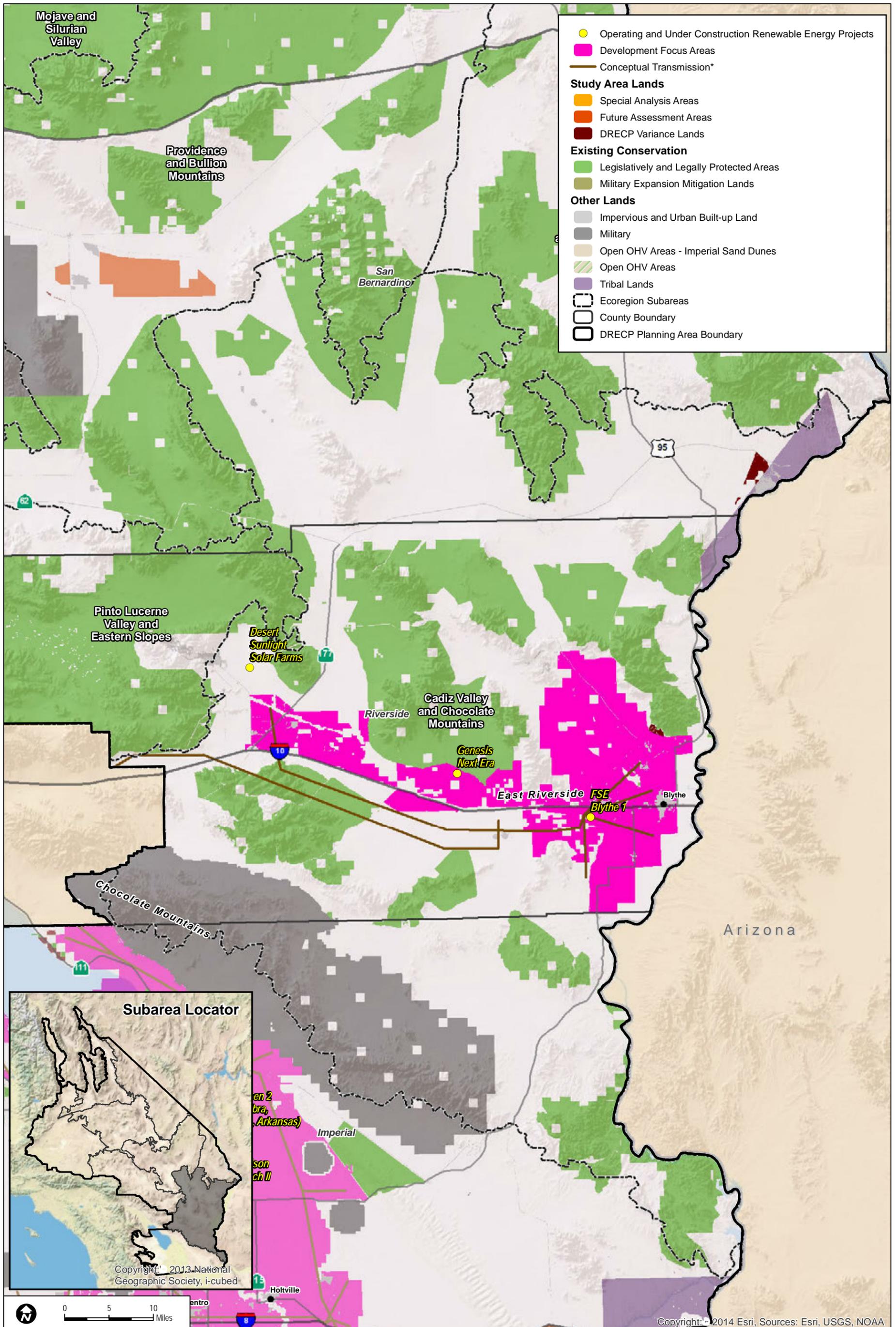
Preferred Alternative - Plan-wide Reserve Design - West Mojave and Eastern Slopes Ecoregion Subarea

FIGURE G.1-1k



Sources: ESRI (2014); CEC (2013); BLM (2013); CDFW (2013); USFWS (2013)

*Transmission lines shown are based on the DRECP Transmission Technical Group (TTG) Report, which provides a conceptual transmission plan for the DRECP alternatives and is not intended for siting or alignment purposes.



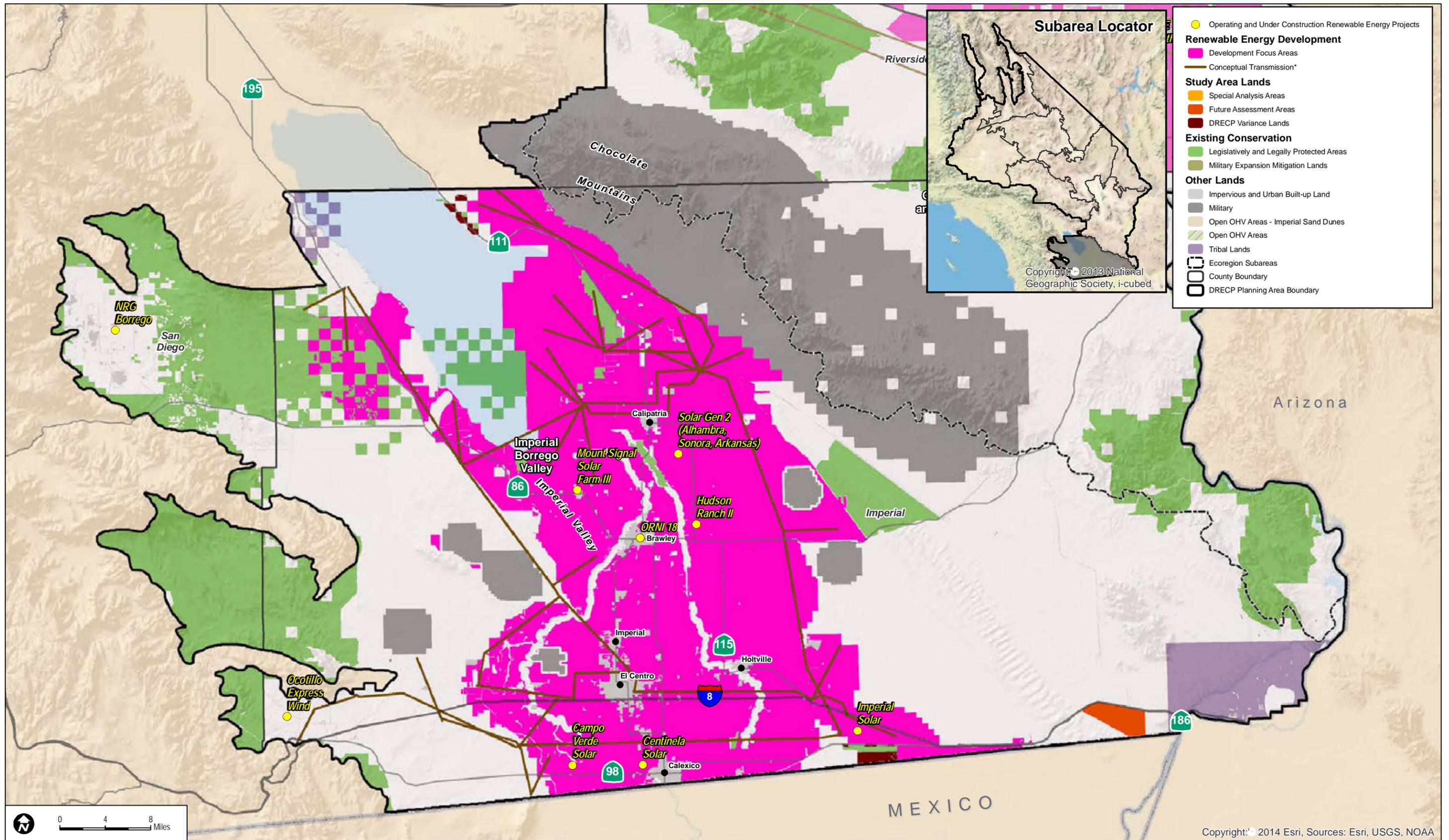
Sources: ESRI (2014); CEC (2013); BLM (2013); CDFW (2013); USFWS (2013)

*Transmission lines shown are based on the DRECP Transmission Technical Group (TTG) Report, which provides a conceptual transmission plan for the DRECP alternatives and is not intended for siting or alignment purposes.

Draft DRECP and EIR/EIS

FIGURE G.1-2b Preferred Alternative - Plan-wide DFAs - Cadiz Valley and Chocolate Mountains Ecoregion Subarea

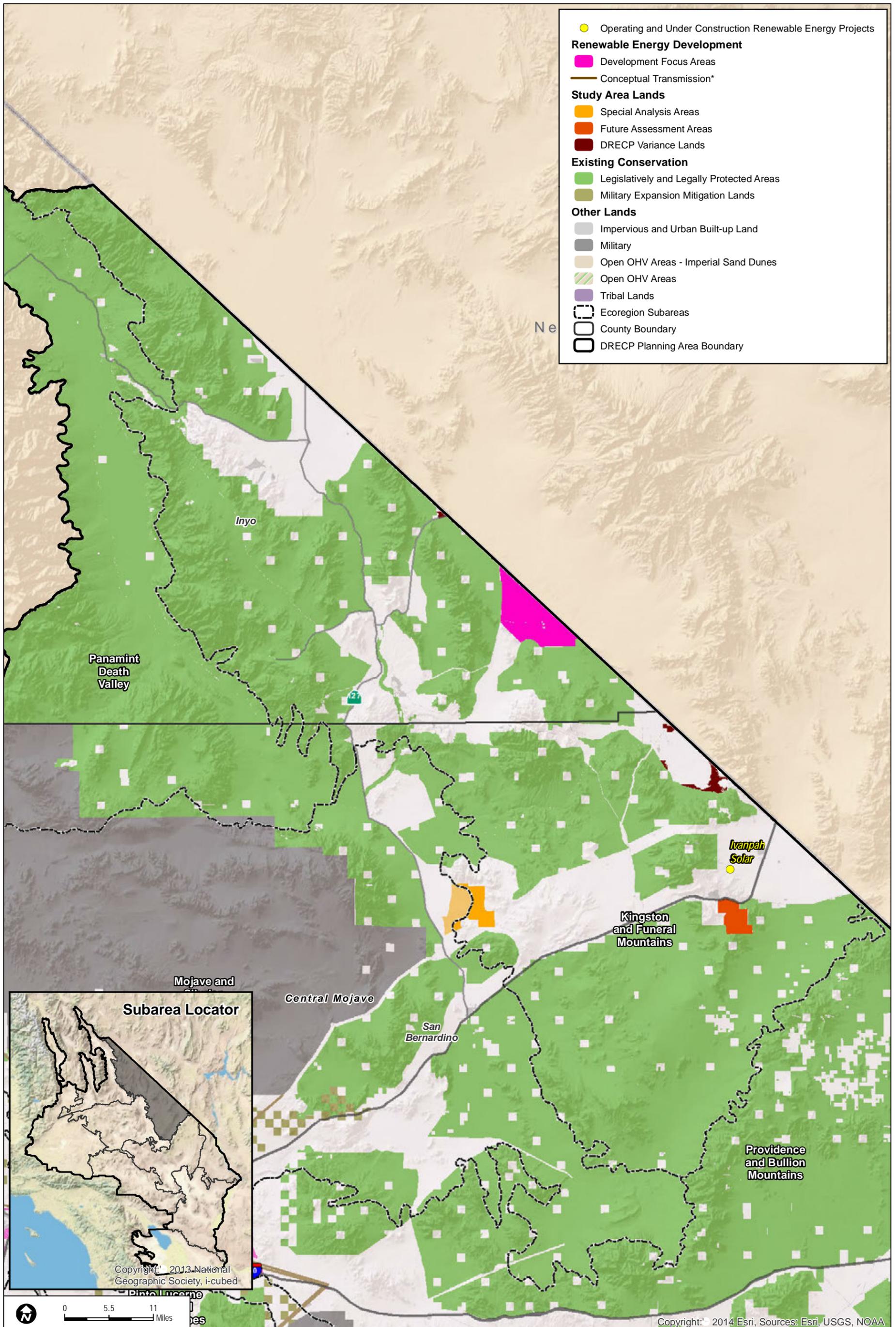
August 2014



Sources: ESRI (2014); CEC (2013); BLM (2013); CDFW (2013); USFWS (2013)

*Transmission lines shown are based on the DRECP Transmission Technical Group (TTG) Report, which provides a conceptual transmission plan for the DRECP alternatives and is not intended for siting or alignment purposes.

FIGURE G.1-2c
Preferred Alternative - Plan-wide DFAs - Imperial Borrego Valley Ecoregion Subarea

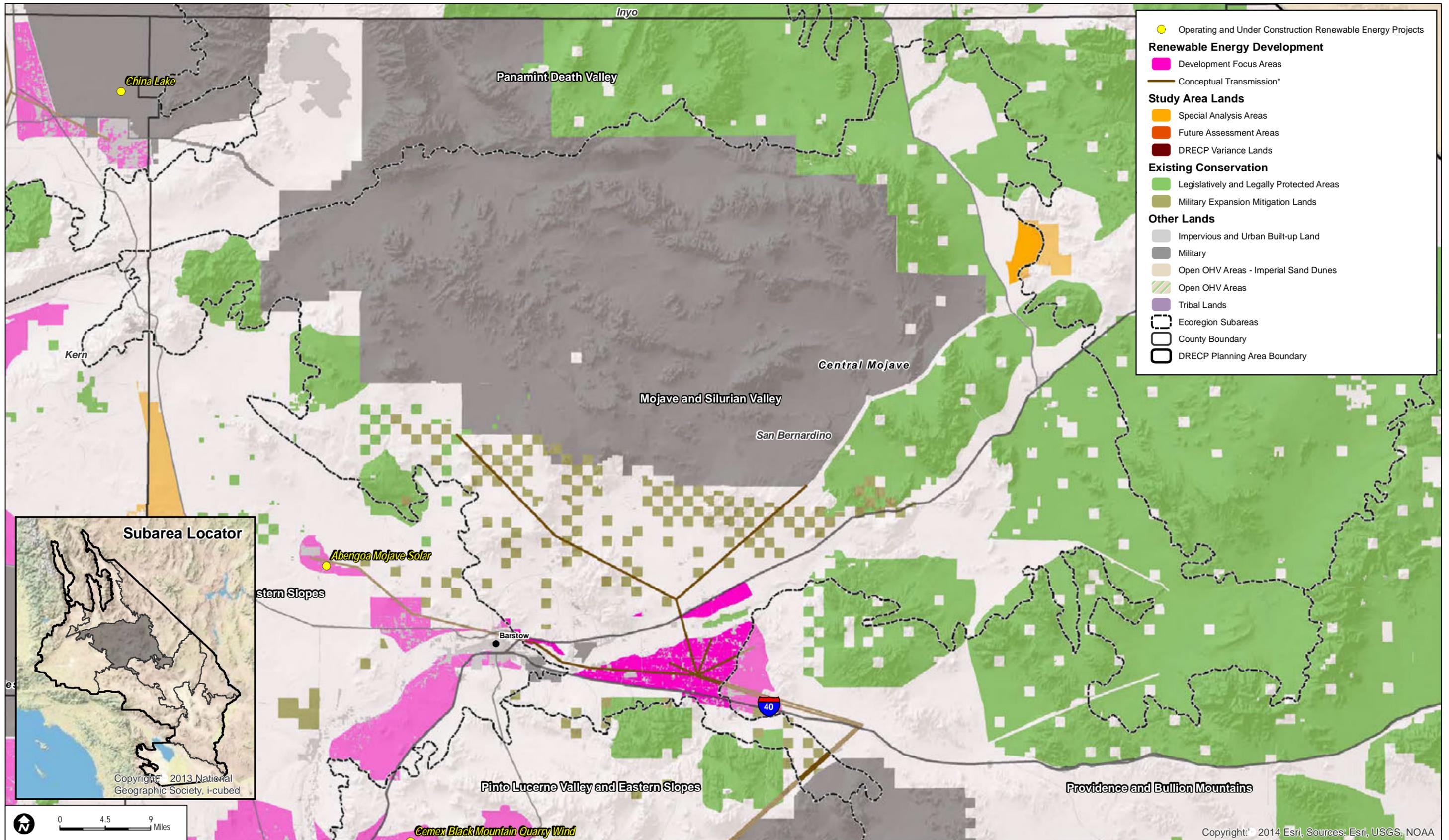


Sources: ESRI (2014); CEC (2013); BLM (2013); CDFW (2013); USFWS (2013)

*Transmission lines shown are based on the DRECP Transmission Technical Group (TTG) Report, which provides a conceptual transmission plan for the DRECP alternatives and is not intended for siting or alignment purposes.

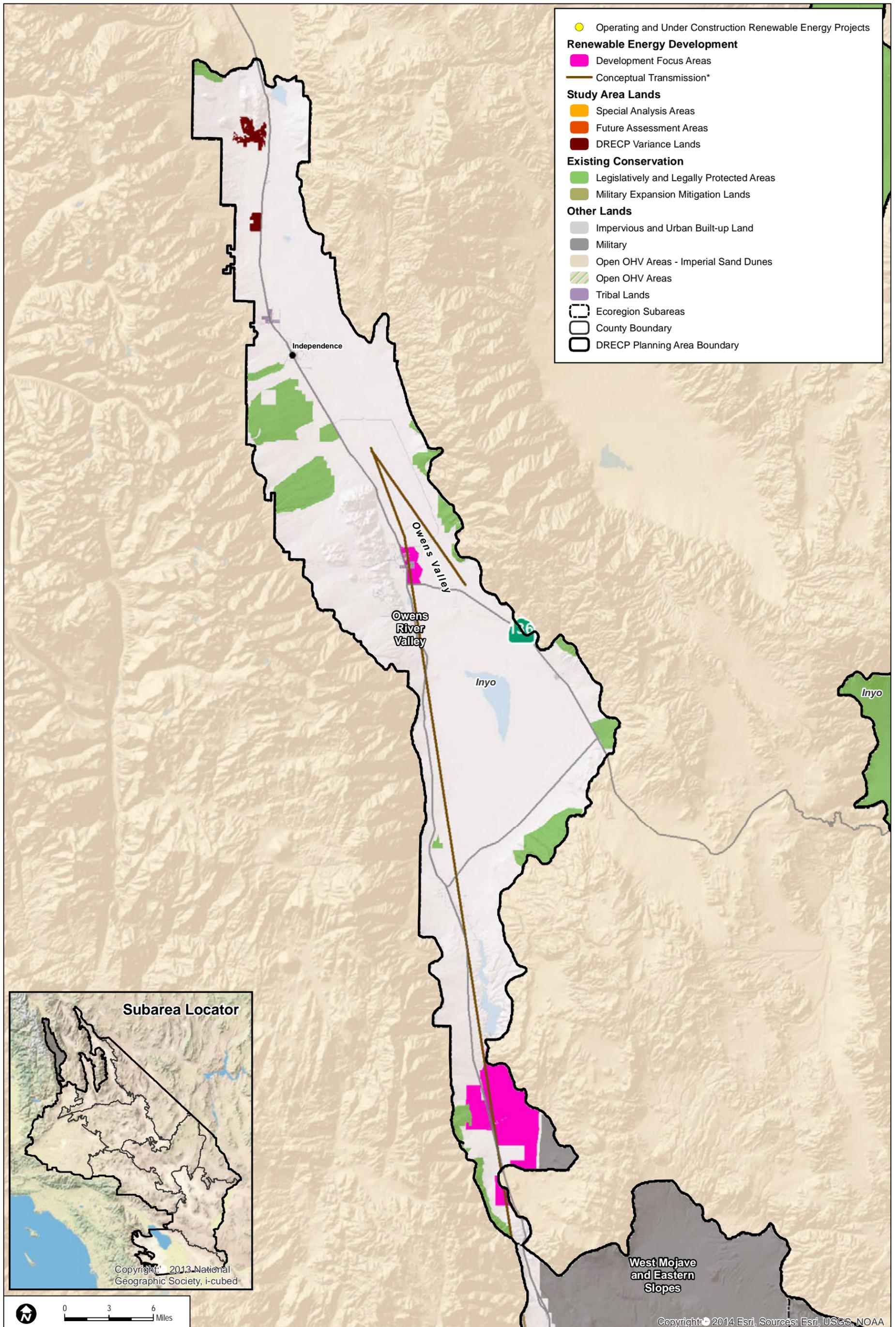
FIGURE G.1-2d

Preferred Alternative - Plan-wide DFAs - Kingston and Funeral Mountains Ecoregion Subarea



Sources: ESRI (2014); CEC (2013); BLM (2013); CDFW (2013); USFWS (2013)

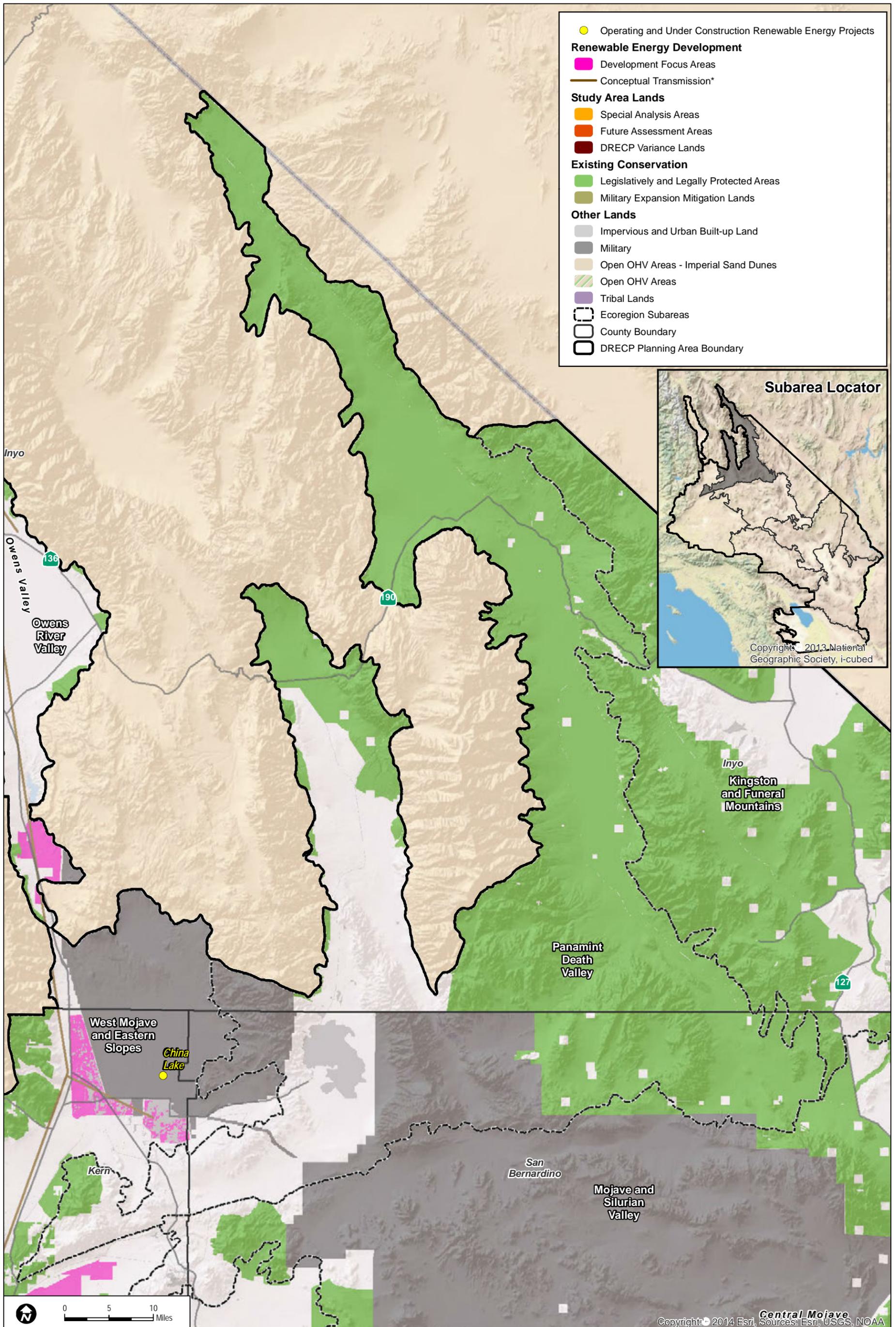
*Transmission lines shown are based on the DRECP Transmission Technical Group (TTG) Report, which provides a conceptual transmission plan for the DRECP alternatives and is not intended for siting or alignment purposes.



Sources: ESRI (2014); CEC (2013); BLM (2013); CDFW (2013); USFWS (2013)

*Transmission lines shown are based on the DRECP Transmission Technical Group (TTG) Report, which provides a conceptual transmission plan for the DRECP alternatives and is not intended for siting or alignment purposes.

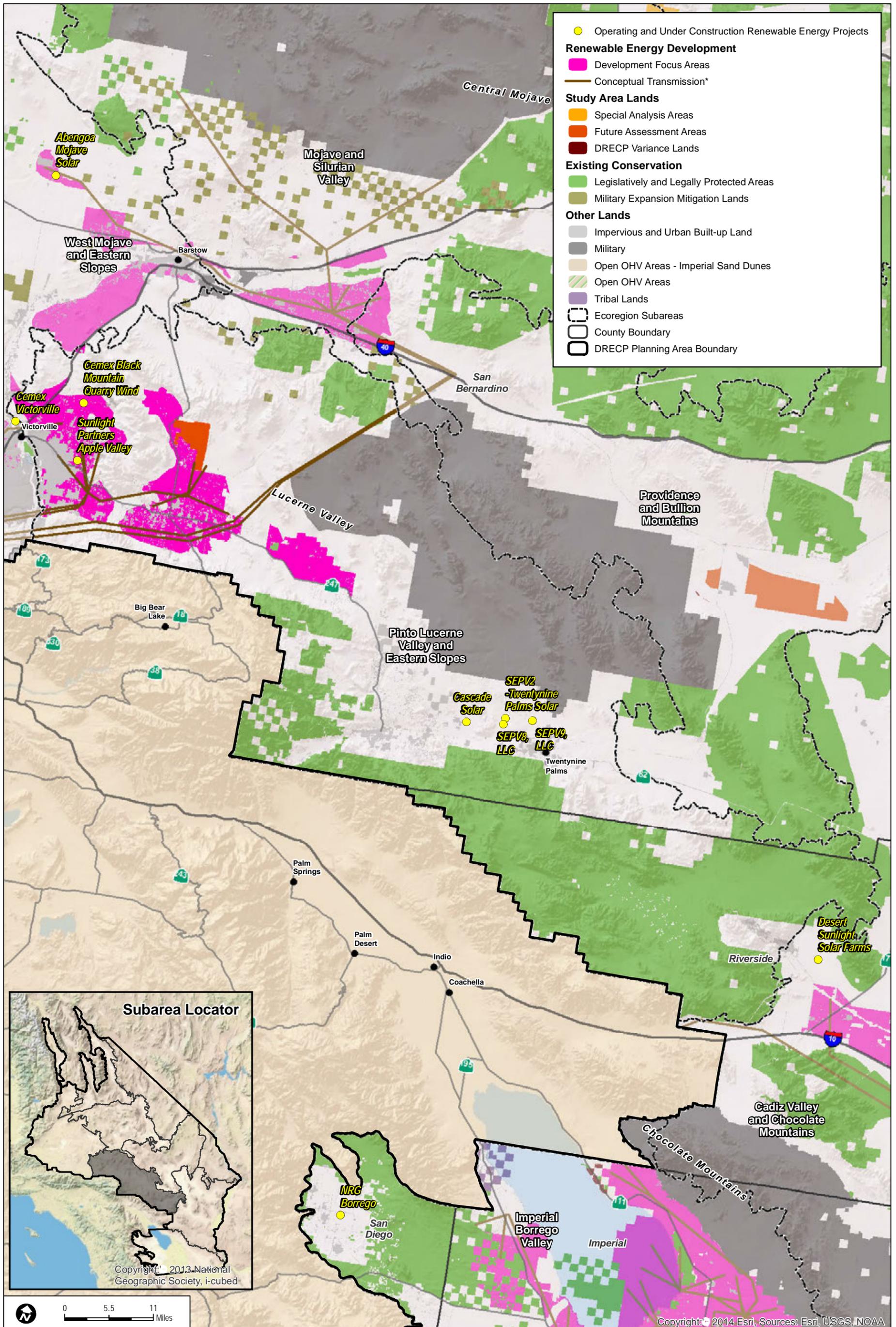
FIGURE G.1-2f
Preferred Alternative - Plan-wide DFAs - Owens River Valley Ecoregion Subarea



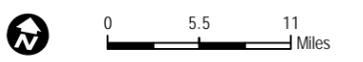
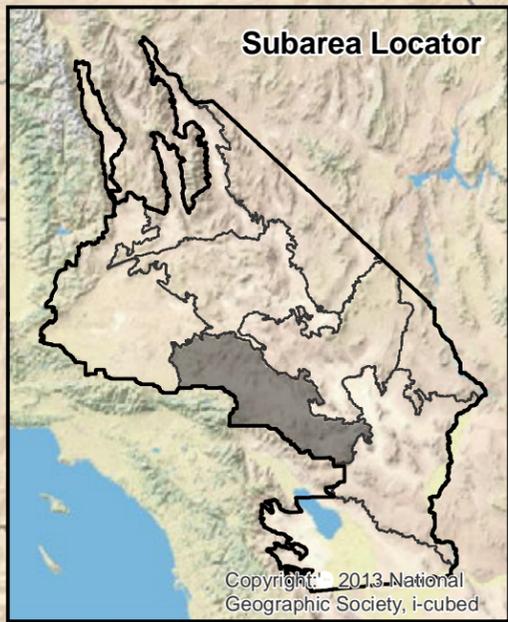
Sources: ESRI (2014); CEC (2013); BLM (2013); CDFW (2013); USFWS (2013)

*Transmission lines shown are based on the DRECP Transmission Technical Group (TTG) Report, which provides a conceptual transmission plan for the DRECP alternatives and is not intended for siting or alignment purposes.

FIGURE G.1-2g Preferred Alternative - Plan-wide DFAs - Panamint Death Valley Ecoregion Subarea



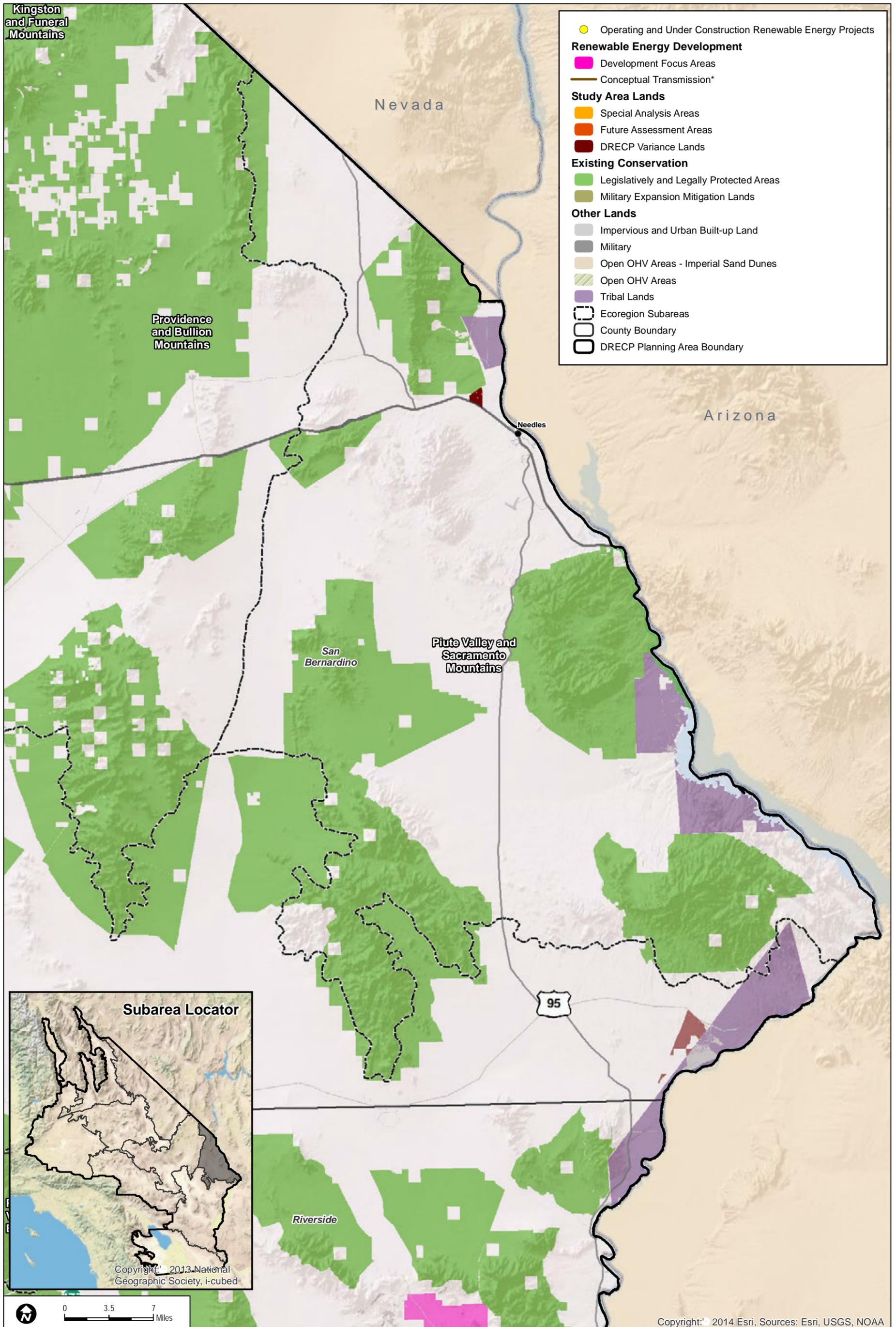
- Operating and Under Construction Renewable Energy Projects
- Renewable Energy Development**
- Development Focus Areas
- Conceptual Transmission*
- Study Area Lands**
- Special Analysis Areas
- Future Assessment Areas
- DRECP Variance Lands
- Existing Conservation**
- Legislatively and Legally Protected Areas
- Military Expansion Mitigation Lands
- Other Lands**
- Impervious and Urban Built-up Land
- Military
- Open OHV Areas - Imperial Sand Dunes
- Open OHV Areas
- Tribal Lands
- Ecoregion Subareas
- County Boundary
- DRECP Planning Area Boundary



Sources: ESRI (2014); CEC (2013); BLM (2013); CDFW (2013); USFWS (2013)

*Transmission lines shown are based on the DRECP Transmission Technical Group (TTG) Report, which provides a conceptual transmission plan for the DRECP alternatives and is not intended for siting or alignment purposes.

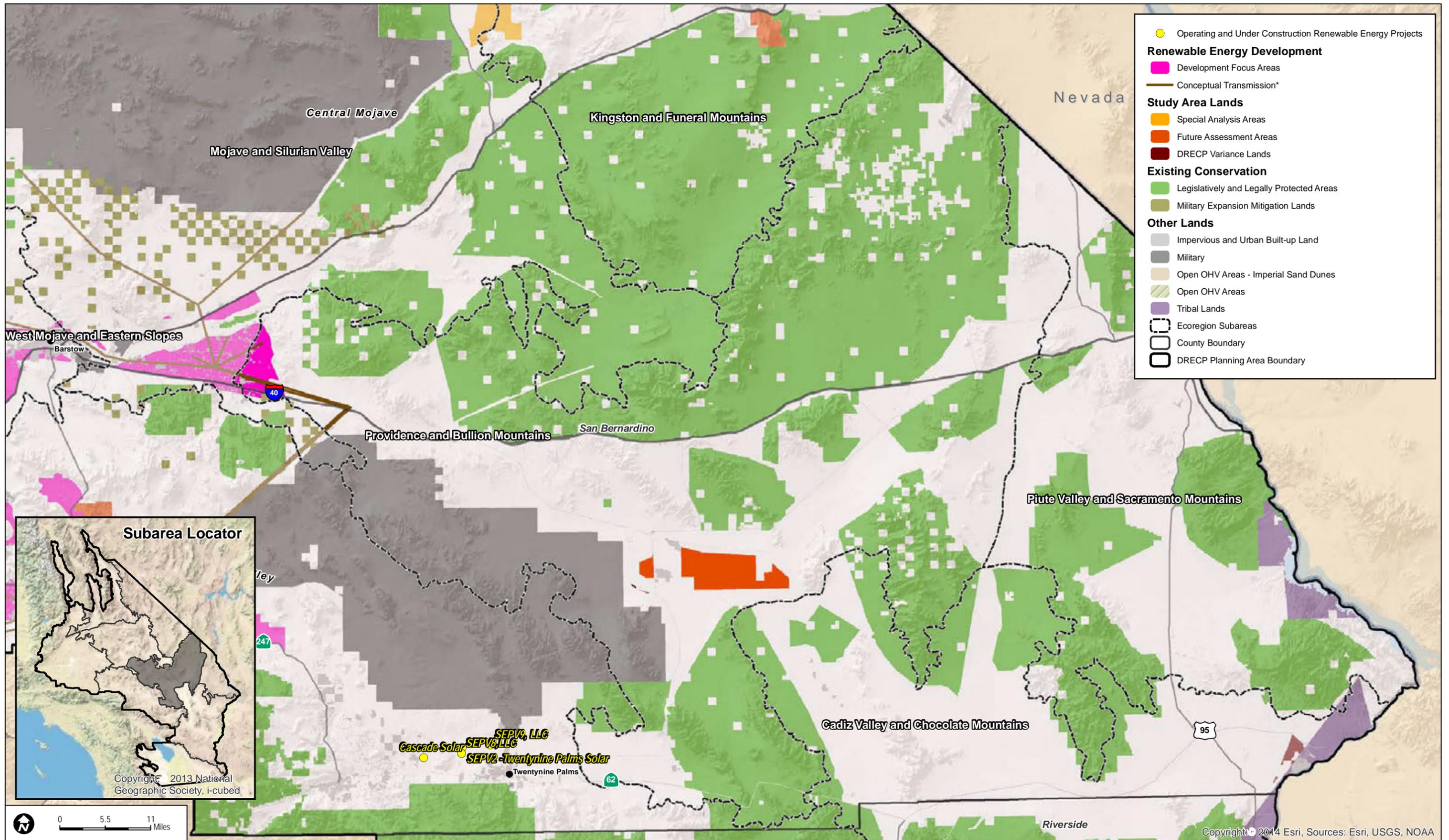
FIGURE G.1-2h
Preferred Alternative - Plan-wide DFAs - Pinto Lucerne Valley and Eastern Ecoregion Subareas



Sources: ESRI (2014); CEC (2013); BLM (2013); CDFW (2013); USFWS (2013)

*Transmission lines shown are based on the DRECP Transmission Technical Group (TTG) Report, which provides a conceptual transmission plan for the DRECP alternatives and is not intended for siting or alignment purposes.

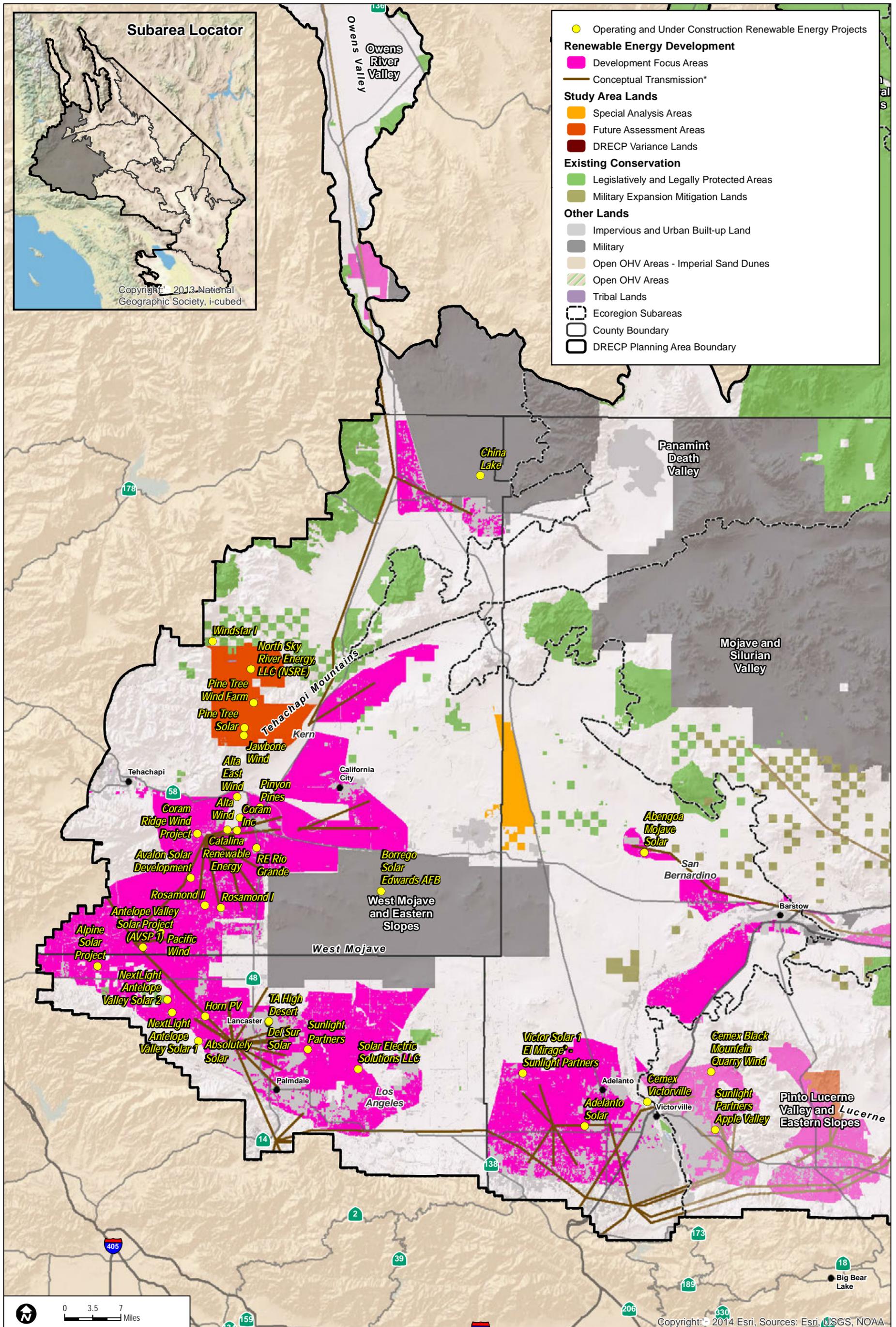
FIGURE G.1-2i Preferred Alternative - Plan-wide DFAs - Piute Valley and Sacramento Mountains Ecoregion Subarea



Sources: ESRI (2014); CEC (2013); BLM (2013); CDFW (2013); USFWS (2013)

*Transmission lines shown are based on the DRECP Transmission Technical Group (TTG) Report, which provides a conceptual transmission plan for the DRECP alternatives and is not intended for siting or alignment purposes.

FIGURE G.1-2j
Preferred Alternative - Plan-wide DFAs - Providence and Bullion Mountains Ecoregion Subarea



Sources: ESRI (2014); CEC (2013); BLM (2013); CDFW (2013); USFWS (2013)

*Transmission lines shown are based on the DRECP Transmission Technical Group (TTG) Report, which provides a conceptual transmission plan for the DRECP alternatives and is not intended for siting or alignment purposes.

Preferred Alternative - Plan-wide DFAs - West Mojave and Eastern Slopes Ecoregion Subareas

FIGURE G.1-2k