Print Form

Appendix C

Within 2 Miles:       State Hwy #: <u>1-10, SR-62</u> Waterways: <u>Whitewater River</u> Airports:       None       Railways: <u>None</u> Scho         Document Type:       Governors       Governors         CEQA:       NOP       Draft EIR       NEPA:       NOI       Other:         Bailways:       Noi       Noi       Other:       Dataft EIR       NEPA:       NOI       Other:         Bailways:       Neg Dec       (Prior SCH No.) 2005101120       Draft EIS       Draft EIS       STATE         Cocal Action Type:       General Plan Update       Specific Plan       Rezone       Prezone       State Plan       Use Permit       Land Division (Subdivision, etc.)         Development Type:       Acres       Employees       Mining:       Mineral       Nineral         Office:       Sq.ft.       Acres       Employees       Mining:       Mineral         Commercial:Sq.ft.       Acres       Employees       Waste Treatment: Type       Waste Treatment: Type         Recreational:       MGD       Other:       Waste: Treatment: Type       Waste: Treatment: Type         Waster Facilities::Type       MGD       Schools/Universities       Schools/Universities       Schi Biological Resources       Minerals       Schi Biological Resources </th <th>1 ext. 256         urings        Zip Code: 92822         Acres: 160         e: 7 E       Base: San Bern.         bis: None         Dis: Of Planning &amp; Research        Other:         CLEARINCHOUSE        Other:         Clear Decoment        Other:        Other:        Other:        Other:         Vergetation         X         Vegetation         X         Vegetation         X         Vegetation         X         Vegetation         X         Water Quality         Water Supply/Groundwater         X         Wetland/Riparian         Growth Inducement</th>	1 ext. 256         urings        Zip Code: 92822         Acres: 160         e: 7 E       Base: San Bern.         bis: None         Dis: Of Planning & Research        Other:         CLEARINCHOUSE        Other:         Clear Decoment        Other:        Other:        Other:        Other:         Vergetation         X         Vegetation         X         Vegetation         X         Vegetation         X         Vegetation         X         Water Quality         Water Supply/Groundwater         X         Wetland/Riparian         Growth Inducement
Mailing Address: 65950 Pierson Boulevard       Phone: 760-329-641         City: Desert Hot Springs       Zip: 92440       County: Riverside         Project Location: County:Riverside       City/Nearest Community: Desert Hot Sp         Cross Streets: NA       Longitude/Latitude (degrees, minutes and seconds): 33 ° 56 ′ 58.7 ″ N/ 116 ° 36 ′ 34.8 ″ W Total         Assessor's Parcel No::067-160-001       Section: 31 Twp.: 2 S       Rang         Within 2 Miles:       State Hwy #: I-10, SR-62       Waterways: Whitewater River         Airports: None       Railways: None       Schoo         Document Type:       Governorfs         CEQA:       NOP       Draft EIR       NEPA:       NOI         Mit Neg Dec       Other:       Draft EIR       Draft EIS       FONSI         Start Barly Cons       Supplement/Subsequent EIR       NEPA:       NOI       Other:         General Plan Update       Specific Plan       Prozone       Prozone       StartEE         General Plan Londate       Daraft EIR       Prozone       Mining:       Mineral         General Plan Lopdate       Prozone       Mining:       Mineral       Prozone         General Plan Lopdate       Acres       Employees       Mining:       Mineral         Offlice:       Sq.ft.       Acres	1 ext. 256         urings        Zip Code: 92822         Acres: 160         e: 7 E       Base: San Bern.         bis: None         Dis: Of Planning & Research        Other:         CLEARINCHOUSE        Other:         Clear Decoment        Other:        Other:        Other:        Other:         Vergetation         X         Vegetation         X         Vegetation         X         Vegetation         X         Vegetation         X         Water Quality         Water Supply/Groundwater         X         Wetland/Riparian         Growth Inducement
City:       Desert Hot Springs       Zip:       92440       County: Riverside         Project Location:       County: Riverside       City/Nearest Community: Desert Hot Sg         Cross Streets:       N/A         Longitude/Latitude (degrees, minutes and seconds):       33       •56       •58.7       " N / 116       •36       •34.8       " W Total         Assessor's Parcel No:       667-160-001       Section:       31       Twp::       2 S       Rag         Within 2 Miles:       State Hwy #: [-10, SR-62       Waterways: Whitewater River       Raitways: None       Scho         Document Type:       Cacvermors       Cacvermors       Cacvermors       Cacvermors         CEQA:       NOP       Draft EIR       NEPA:       NOI       Other:         Barly Cons       Xiports: Stone       Rezone       Portist IS       State II         Ceqa:       NOP       Other:       Portist IS       State II       State II         General Plan Update       Specific Plan       Rezone       Prezone       State Plan       State Plan       State Plan       Mining:       Mineral         Community Plan       Site Plan       Employees       Mining:       Mineral       Mineral         Diffice:       Sq.ft.	rings         Zip Code: 92822         Acres: 160         e: 7 E       Base: San Bern.         obs: None         Office of Planning & Research         Joint Document         Prinal Document         Prinal Document         Other:         CLEARINCHOUSE         Annexation         Redevelopment         Coastal Permit         Other: Variance
Project Location: County:Riverside       City/Nearest Community: Desert Hot Sr         Cross Streets: N/A       Longitude/Latitude (degrees, minutes and seconds): 33 ° 56 ′ 58.7 ″ N / 116 ° 36 ′ 34.8 ″ W Total         Assessor's Parcel No::667-160-001       Section: 31 Twp:: 2 S         Within 2 Miles:       State Hwy #; 1-10, SR-62         Waterways:       Whitewater River         Airports:       None         Railways:       None         Schoor       Supplement/Subsequent EIR         Neg Dec       (Prior SCH No.) 2005101120         Mit Neg Dec       Other:         General Plan Amedment       Master Plan         General Plan Amedment       Master Plan         General Plan Amedment       Planned Unit Development         Office:       Srt. Acres         Employees       Mining:         Mineral       Acres         Mining:       Mineral         Miteral       Acres         Employees       Mining:         Mineral       Acres         Employees       Mining:         Mineral       Acres         More       Fiscal         Commercial:Sq.ft.       Acres         Mater Plan       Barned         Becreational:       Barned	Zip Code: 92822   Acres: 160   e: 7 E   Base: San Bern.   Office of Planning & Research   Joint Document   Final Document   Final Document   CLEARINCHOUSE   Clearing MW 17 MGD Tgy MW 17 MGD Yegetation X Vegetation X Vegetation X Vegetation X Vegetation X Water Quality X Wetland/Riparian X Growth Inducement
Cross Streets: NA Longitude/Latitude (degrees, minutes and seconds): <u>33</u> <u>•</u> 56 <u></u> <u>*</u> 58.7 <u></u> <u>*</u> N / <u>116</u> <u>•</u> 36 <u></u> <u>34.8</u> <u></u> <u>w</u> W Total Assessor's Parcel No.: <u>667-160-001</u> Section: <u>31</u> <u></u> <u>Twp.:</u> <u>2</u> <u>S</u> Rang Within 2 Miles: State Hwy #: <u>1-10</u> , <u>SR-62</u> Waterways: <u>Whitewater River Airports: <u>None</u> Railways: <u>None</u> Scho Document Type: CEQA:</u>	Zip Code: 92822   Acres: 160   e: 7 E   Base: San Bern.   Office of Planning & Research   Joint Document   Final Document   Final Document   CLEARINCHOUSE   Clearing MW 17 MGD Tgy MW 17 MGD Yegetation X Vegetation X Vegetation X Vegetation X Vegetation X Water Quality X Wetland/Riparian X Growth Inducement
Longitude/Latitude (degrees, minutes and seconds): 33_056_58.7 "N/116 036_34.8 "W Total Assessor's Parcel No.: 667-160-001       Section: 31	Acres: 160 e: 7 E Base: San Bern. bis: None Diffice of Planning & Research Joint Document Prinal Document Other: CLEARINCHOUSE CLEARINCHOUSE Clearing MW 17 Coastal Permit Other: Variance Prgy MW 17 MGD X Vegetation Water Quality Water Supply/Groundwater Wetland/Riparian Growth Inducement
Within 2 Miles:       State Hwy #: 110, SR-62       Waterways: Whitewater River         Airports:       None       Railways: None       Scho         Document Type:       Governots       Governots         CEQA:       NOP       Draft EIR       NEPA:       NOI       Other:         Barly Cons       Xupplement/Subsequent EIR       NEPA:       NOI       Other:         Mit Neg Dec       Other:       Daraft EIS       FONSI       STATE         Local Action Type:       General Plan Update       Specific Plan       Prezone       STATE         General Plan Light       Planned Unit Development       Use Permit       Land Division (Subdivision, etc.)         Development Type:       Residential: Units       Acres       Employees       Mining:       Mineral         Industrial:       Sq.ft.       Acres       Employees       Mining:       Mineral         Industrial:       Sq.ft.       Acres       Employees       Mineral       Mineral         Industrial:       Sq.ft.       Acres       Employees       Mineral       Mineral         Commercial:Sq.ft.       Acres       Employees       Mineral       Mineral         Industrial:       Sq.ft.       Acres       Employees       Mineral	Annexation Annexation Redevelopment CLEARINCHOUSE Clearing Annexation Redevelopment Coastal Permit Other: Variance Vegetation Water Quality Water Supply/Groundwater Wetland/Riparian Growth Inducement
Airports: None       Railways: None       Scho         Document Type:       Governor30         CEQA:       NOP       Draft EIR       NEPA:       NOI       Other:         Barly Cons       X Supplement/Subsequent EIR       Prezone       Draft EIS       Draft EIS         Mit Neg Dec       Other:       Proviots SCH No.) 2005101120       Prezone       STATE         Cocal Action Type:       General Plan Update       Specific Plan       Prezone       STATE         General Plan Update       Specific Plan       Prezone       Use Permit       Use Permit         Community Plan       Site Plan       Use Permit       Land Division (Subdivision, etc.)         Development Type:       Residential: Units       Acres       Employees       Mining:       Mineral         Industrial: Sq.ft.       Acres       Employees       Mining:       Mineral       Mineral         Educational:       Acres       Employees       Mineral       Hazardous Waste: Type       Hazardous Waste: Type         Water Facilities: Type       MGD       Other:       Device Schools/Universities       Septic Systems         Archeological/Historical       X Geologic/Seismic       X Septic Systems       Secoid Yoursersities       Solid Waste         X Agricultural	
Document Type:       Governor's (         CEQA:       NOP       Draft EIR       NEPA:       NOI       Other:         Barly Cons       Supplement/Subsequent EIR       NEPA:       NOI       Other:         Mit Neg Dec       (Prior SCH No.) 2005101120       Draft EIS       STATE         Mit Neg Dec       Other:       Prost       Prost       STATE         Cocal Action Type:       General Plan Update       Bezone       Prezone       STATE         General Plan Element       Planned Unit Development       Use Permit       Land Division (Subdivision, etc.)         Development Type:       Acres       Employees       Mining:       Mineral         Office:       Sq.ft.       Acres       Employees       Mining:       Mineral         Industrial:       Sq.ft.       Acres       Employees       Mining:       Mineral         Industrial:       Sq.ft.       Acres       Employees       Mining:       Stierardous         Recreational:       General Plan Document:       Waste Tracinterit:       Schools/Universities       Schools/Universities         Agricultural Land       Fiscal       Recreation/Parks       Sechools/Universities       Schid Waste         Commercial:Suplogic/Seismic       Sechools/Universities	
CEQA:       NOP       Draft EIR       NEPA:       NOI       Other:         Barly Cons       Supplement/Subsequent EIR       Draft EIS       Draft EIS         Mit Neg Dec       Other:       Draft Plan       Draft EIS       STATE         Image: Construct Construction Con	Joint Document Final Document Other: CLEARINCHOUSE CLEARIN
□       Early Cons       ⊠ Supplement/Subsequent EIR       □	
Mit Neg Dec       Other:       FONSI         STATE         Local Action Type:       Specific Plan       Rezone         General Plan Amendment       Master Plan       Prezone         General Plan Element       Planned Unit Development       Yuse Permit         Community Plan       Site Plan       Land Division (Subdivision, etc.)         Development Type:       Residential: Units       Acres       Employees       Mining:       Mineral         Office:       Sq.ft.       Acres       Employees       Mining:       Mineral         Industrial:       Sq.ft.       Acres       Employees       Waste Treatment: Type         Educational:	CLEARINCHOUSE     Annexation     Redevelopment     Coastal Permit     Other:Variance     MW 17     MGD     MGD     Water Quality     Water Supply/Groundwater     Wetland/Riparian     Growth Inducement
Local Action Type:       Specific Plan       Rezone         General Plan Amendment       Master Plan       Prezone         General Plan Amendment       Planned Unit Development       Vse Permit         Community Plan       Site Plan       Land Division (Subdivision, etc.)         Development Type:       Residential: Units       Acres       Transportation: Type         Office:       Sq.ft.       Acres       Mining:       Mineral         Industrial:       Sq.ft.       Acres       Employees       Mining:       Mineral         Industrial:       Sq.ft.       Acres       Employees       Moning:       Mineral         Recreational:       Becreational:       Hazardous Waste: Type       Waste: Treatment: Type       MGD       Other:         Project Issues Discussed in Document:       Sechools/Universities       Sechools/Universities       Sechools/Universities         A archeological/Historical       Geologic/Seismic       Seewer Capacity       Solid Waste         Biological Resources       Minerals       Solid Waste       Solid Waste         Zonomic/Jobs       Population/Housing Balance       Toxic/Hazardous       Toxic/Hazardous         Present Land Use/Zoning/General Plan Designation:       Economic/Jobs       Toxic/Hazardous       Toxic/Hazardous <td>Annexation Redevelopment Coastal Permit Other:Variance rgy MW 17 MGD X Vegetation Water Quality Water Supply/Groundwater Wetland/Riparian Growth Inducement</td>	Annexation Redevelopment Coastal Permit Other:Variance rgy MW 17 MGD X Vegetation Water Quality Water Supply/Groundwater Wetland/Riparian Growth Inducement
General Plan Update       Specific Plan       Rezone         General Plan Amendment       Master Plan       Prezone         General Plan Element       Planned Unit Development       Use Permit         Community Plan       Site Plan       Land Division (Subdivision, etc.)         Development Type:       Residential: Units       Acres       Imployees         Office:       Sq.ft.       Acres       Mining:       Mineral         Industrial:       Sq.ft.       Acres       Employees       Mining:       Mineral         Industrial:       Sq.ft.       Acres       Employees       Mining:       Mineral         Industrial:       Sq.ft.       Acres       Employees       Mining:       Mineral         Educational:        Waste Treatment: Type       Hazardous Waste: Type       Hazardous Waste: Type         Water Facilities: Type       MGD       Other:       Project Issues Discussed in Document:         Yea       Acresolical/Historical       Fiscal       Recreation/Parks         A Archeological/Historical       Geologic/Seismic       Sewer Capacity         Biological Resources       Minerals       Soil Brosion/Compaction/Grading         Coastal Zone       Noise       Soil Waste         Drainage/Absorptio	Redevelopment         Coastal Permit         X Other:         Variance         Water Quality         Water Supply/Groundwater         X Wetland/Riparian         X Growth Inducement
General Plan Amendment       Master Plan       Prezone         General Plan Element       Planned Unit Development       Use Permit         Community Plan       Site Plan       Land Division (Subdivision, etc.)         Development Type:       Residential: Units       Acres       Image: Mineral         Office:       Sq.ft.       Acres       Image: Mineral         Industrial:       Sq.ft.       Acres       Employees       Mining:       Mineral         Industrial:       Sq.ft.       Acres       Employees       Power:       Type Wind Ent         Educational:       Waste Treatment: Type       Waste Treatment: Type       Hazardous Waste: Type       Hazardous Waste: Type         Water Facilities: Type       MGD       Other:       Other:       Other:         Project Issues Discussed in Document:       X Aesthetic/Visual       Fiscal       Recreation/Parks         X Archeological/Historical       X Geologic/Seismic       Sewer Capacity       Soil Erosion/Compaction/Grading         X Air Quality       X Forest Land/Fire Hazard       Seytic Systems       Soil Erosion/Compaction/Grading         X Biological Resources       X Minerals       Soil Erosion/Compaction/Grading       Soil Erosion/Compaction/Grading         Drainage/Absorption       Population/Housing Balance <t< td=""><td>Redevelopment         Coastal Permit         X Other:         Variance         Water Quality         Water Supply/Groundwater         X Wetland/Riparian         X Growth Inducement</td></t<>	Redevelopment         Coastal Permit         X Other:         Variance         Water Quality         Water Supply/Groundwater         X Wetland/Riparian         X Growth Inducement
Community Plan       Site Plan       Land Division (Subdivision, etc.)         Development Type:       Residential: Units       Acres       Image: Transportation: Type         Office:       Sq.ft.       Acres       Employees       Mining:       Mineral         Industrial:       Sq.ft.       Acres       Employees       Mining:       Mineral         Industrial:       Sq.ft.       Acres       Employees       Mining:       Mineral         Educational:       Waste Treatment: Type       Waste Treatment: Type       Hazardous Waste: Type       Hazardous Waste: Type         Water Facilities: Type       MGD       Other:       Other:       MGD       Other:         Project Issues Discussed in Document:       X Recreation/Parks       X Recreation/Parks       X Agricultural Land       Flood Plain/Flooding       X Schools/Universities         X Archeological/Historical       Geologic/Seismic       X Sewer Capacity       Sever Capacity         X Biological Resources       Minerals       Soil Erosion/Compaction/Grading         Coastal Zone       Noise       Soil Erosion/Compaction/Grading         Coastal Zone       Noise       Solid Waste         X Public Services/Facilities       Traffic/Circulation         Present Land Use/Zoning/General Plan Designation:       Gener	Other:Variance      MW 17      MGD      Vegetation      Water Quality      Water Supply/Groundwater      Wetland/Riparian      Growth Inducement
Development Type:         Residential: Units       Acres         Office:       Sq.ft.         Acres       Employees         Industrial:       Sq.ft.         Acres       Employees         Industrial:       Sq.ft.         Acres       Employees         Industrial:       Sq.ft.         Acres       Employees         Recreational:       Waste Treatment: Type         Recreational:       Hazardous Waste: Type         Waste Treatment: Type       Hazardous Waste: Type         Water Facilities: Type       MGD         Other:       Other:         Water Facilities: Type       MGD         Vater Facilities: Type       MGD         Water Facilities: Type       MGD         Vater Facilities: Type       MGD         Vater Facilities: Type       MGD         Vater Facilities: Type       Sclools/Universities         Xarioultural Land       Forest Land/Fire Hazard         Xarioulity       Forest Land/Fire Hazard         Xarioulity       Seloologic/Seismic         Xarioulity       Soli Erosion/Compaction/Grading         Coastal Zone       Noise         Xolid Waste       Solid Waste <td< td=""><td>Yergy       MW 17         MGD         X       Vegetation         X       Water Quality         X       Water Supply/Groundwater         X       Wetland/Riparian         X       Growth Inducement</td></td<>	Yergy       MW 17         MGD         X       Vegetation         X       Water Quality         X       Water Supply/Groundwater         X       Wetland/Riparian         X       Growth Inducement
Residential:       Units       Acres       Employees       Transportation:       Type         Office:       Sq.ft.       Acres       Employees       Mining:       Mineral         Industrial:       Sq.ft.       Acres       Employees       Mining:       Mineral         Industrial:       Sq.ft.       Acres       Employees       Moining:       Mineral         Recreational:        Waste Treatment: Type       Hazardous Waste: Type       Hazardous Waste: Type         Water Facilities: Type       MGD       Other:       Other:       MGD         Water Facilities: Type       MGD       Other:       MGD         Water Facilities: Type       MGD       Other:       MGD         Water Facilities: Type       MGD       Other:       MGD         Vater Facilities: Type       MGD       Other:       Mineral         Kasthetic/Visual       Fiscal       X Recreation/Parks       X Agricultural Land       Flood Plain/Flooding       X Schools/Universities         A archeological/Historical       X Geologic/Seismic       X Seewer Capacity       Soil Erosion/Compaction/Grading         Doatal Zone       X Noise       X Solid Waste       X Solid Waste       X Drainage/Absorption       Population/Housing Balance       Toxic/Haz	MGD Vegetation Water Quality Water Supply/Groundwater Wetland/Riparian Growth Inducement
□ Office:       Sq.ft.       Acres       Employees       □ Transportation:       Type         □ Commercial:Sq.ft.       Acres       Employees       □ Mining:       Mineral         □ Industrial:       Sq.ft.       Acres       Employees       □ Power:       Type Wind End         □ Educational:       □       □       Waste Treatment: Type         □ Recreational:       □       □       Hazardous Waste: Type         □ Water Facilities: Type       MGD       □       Other:         □ Water Facilities: Type       Geologic/Seismic       Schools/Universities         □ Archeological/Historical       Geologic/Seismic       Septic Systems         □ Coastal Zone       ⋈ Minerals       ⊠ Soil Erosion/Compaction/Grading         □ Coastal Zone       ⋈ Noise       ⊠ Solid Waste         ⊠ Drainage/Absorption       ♥ Population/Housing Balance       ⊠ Toxic/Hazardous	MGD Vegetation Water Quality Water Supply/Groundwater Wetland/Riparian Growth Inducement
Industrial:       Sq.ft.       Acres       Employees       X Power:       Type Wind End         Educational:       Waste Treatment: Type       Hazardous Waste: Type       Hazardous Waste: Type         Water Facilities: Type       MGD       Other:       Other:         Project Issues Discussed in Document:       X Recreation/Parks         X Aesthetic/Visual       Fiscal       X Recreation/Parks         X Agricultural Land       X Flood Plain/Flooding       X Schools/Universities         X Air Quality       Forest Land/Fire Hazard       X Septic Systems         X Archeological/Historical       X Geologic/Seismic       X Sewer Capacity         X Biological Resources       X Minerals       X Soil Erosion/Compaction/Grading         X Coastal Zone       X Noise       X Solid Waste         X Drainage/Absorption       Population/Housing Balance       X Traffic/Circulation         Present Land Use/Zoning/General Plan Designation:       General Plan Land Use Designation: I-E, Industrial Energy-Related; Zoning: I-E, Industrial-Scale Ene         Project Description:       (please use a separate page if necessary)         The Project would consist of up to four new wind turbines of up to 493 feet and would produce up	MGD X Vegetation X Water Quality X Water Supply/Groundwater X Wetland/Riparian X Growth Inducement
Educational:       Waste Treatment: Type         Recreational:       Hazardous Waste: Type         Water Facilities: Type       MGD         Project Issues Discussed in Document:       Other:         Aesthetic/Visual       Fiscal         X Aesthetic/Visual       Fiscal         X Ar Quality       Forest Land/Fire Hazard         X Archeological/Historical       Geologic/Seismic         X Biological Resources       Minerals         X Noise       Soil Erosion/Compaction/Grading         X Soil Zone       Noise         X Drainage/Absorption       Population/Housing Balance         Economic/Jobs       Public Services/Facilities         X Traffic/Circulation         Present Land Use/Zoning/General Plan Designation:         General Plan Land Use Designation: 1-E, Industrial Energy-Related; Zoning: 1-E, Industrial-Scale Ene         Project Description:       (please use a separate page if necessary)         The Project would consist of up to four new wind turbines of up to 493 feet and would produce up	MGD X Vegetation X Water Quality X Water Supply/Groundwater X Wetland/Riparian X Growth Inducement
Water Facilities: Type       MGD       Other:         Project Issues Discussed in Document:         Aesthetic/Visual       Fiscal       Recreation/Parks         Agricultural Land       Flood Plain/Flooding       Schools/Universities         Air Quality       Forest Land/Fire Hazard       Septic Systems         Archeological/Historical       Geologic/Seismic       Sewer Capacity         Biological Resources       Minerals       Soil Erosion/Compaction/Grading         Coastal Zone       Noise       Solid Waste         Drainage/Absorption       Population/Housing Balance       Toxic/Hazardous         Economic/Jobs       Public Services/Facilities       Traffic/Circulation         Present Land Use/Zoning/General Plan Designation:       General Plan Land Use Designation: 1-E, Industrial Energy-Related; Zoning: 1-E, Industrial-Scale Ene         Project Description:       (please use a separate page if necessary)         The Project would consist of up to four new wind turbines of up to 493 feet and would produce up	<ul> <li>Vegetation</li> <li>Water Quality</li> <li>Water Supply/Groundwater</li> <li>Wetland/Riparian</li> <li>Growth Inducement</li> </ul>
<ul> <li>Aesthetic/Visual</li> <li>Fiscal</li> <li>Recreation/Parks</li> <li>Agricultural Land</li> <li>Flood Plain/Flooding</li> <li>Schools/Universities</li> <li>Air Quality</li> <li>Forest Land/Fire Hazard</li> <li>Septic Systems</li> <li>Archeological/Historical</li> <li>Geologic/Seismic</li> <li>Soil Erosion/Compaction/Grading</li> <li>Coastal Zone</li> <li>Moise</li> <li>Solid Waste</li> <li>Drainage/Absorption</li> <li>Population/Housing Balance</li> <li>Toxic/Hazardous</li> <li>Economic/Jobs</li> <li>Public Services/Facilities</li> <li>Traffic/Circulation</li> </ul>	<ul> <li>Water Quality</li> <li>Water Supply/Groundwater</li> <li>Wetland/Riparian</li> <li>Growth Inducement</li> </ul>
<ul> <li>Aesthetic/Visual</li> <li>Fiscal</li> <li>Recreation/Parks</li> <li>Agricultural Land</li> <li>Flood Plain/Flooding</li> <li>Schools/Universities</li> <li>Air Quality</li> <li>Forest Land/Fire Hazard</li> <li>Septic Systems</li> <li>Archeological/Historical</li> <li>Geologic/Seismic</li> <li>Sewer Capacity</li> <li>Soil Erosion/Compaction/Grading</li> <li>Coastal Zone</li> <li>Moise</li> <li>Solid Waste</li> <li>Drainage/Absorption</li> <li>Population/Housing Balance</li> <li>Toxic/Hazardous</li> <li>Economic/Jobs</li> <li>Public Services/Facilities</li> <li>Traffic/Circulation</li> </ul>	<ul> <li>Water Quality</li> <li>Water Supply/Groundwater</li> <li>Wetland/Riparian</li> <li>Growth Inducement</li> </ul>
<ul> <li>Agricultural Land</li> <li>Flood Plain/Flooding</li> <li>Schools/Universities</li> <li>Air Quality</li> <li>Forest Land/Fire Hazard</li> <li>Septic Systems</li> <li>Archeological/Historical</li> <li>Geologic/Seismic</li> <li>Sewer Capacity</li> <li>Soil Erosion/Compaction/Grading</li> <li>Coastal Zone</li> <li>Noise</li> <li>Solid Waste</li> <li>Drainage/Absorption</li> <li>Population/Housing Balance</li> <li>Toxic/Hazardous</li> <li>Public Services/Facilities</li> <li>Traffic/Circulation</li> </ul> Present Land Use/Zoning/General Plan Designation: General Plan Land Use Designation: I-E, Industrial Energy-Related; Zoning: I-E, Industrial-Scale Ene Project Description: (please use a separate page if necessary) The Project would consist of up to four new wind turbines of up to 493 feet and would produce up	<ul> <li>Water Quality</li> <li>Water Supply/Groundwater</li> <li>Wetland/Riparian</li> <li>Growth Inducement</li> </ul>
<ul> <li>Archeological/Historical</li> <li>Geologic/Seismic</li> <li>Sewer Capacity</li> <li>Soil Erosion/Compaction/Grading</li> <li>Coastal Zone</li> <li>Noise</li> <li>Solid Waste</li> <li>Drainage/Absorption</li> <li>Population/Housing Balance</li> <li>Toxic/Hazardous</li> <li>Public Services/Facilities</li> <li>Traffic/Circulation</li> </ul> Present Land Use/Zoning/General Plan Designation: General Plan Land Use Designation: I-E, Industrial Energy-Related; Zoning: I-E, Industrial-Scale Ene Project Description: (please use a separate page if necessary) The Project would consist of up to four new wind turbines of up to 493 feet and would produce up	X Wetland/Riparian X Growth Inducement
X       Biological Resources       X       Minerals       X       Soil Erosion/Compaction/Grading         Coastal Zone       X       Noise       X       Solid Waste         X       Drainage/Absorption       X       Population/Housing Balance       X       Toxic/Hazardous         Economic/Jobs       X       Public Services/Facilities       X       Traffic/Circulation         Present Land Use/Zoning/General Plan Designation:       General Plan Land Use Designation: I-E, Industrial Energy-Related; Zoning: I-E, Industrial-Scale Ene         Project Description:       (please use a separate page if necessary)         The Project would consist of up to four new wind turbines of up to 493 feet and would produce up	X Growth Inducement
<ul> <li>Drainage/Absorption</li> <li>Population/Housing Balance</li> <li>Toxic/Hazardous</li> <li>Economic/Jobs</li> <li>Public Services/Facilities</li> <li>Traffic/Circulation</li> </ul> Present Land Use/Zoning/General Plan Designation: General Plan Land Use Designation: I-E, Industrial Energy-Related; Zoning: I-E, Industrial-Scale Ene Project Description: (please use a separate page if necessary) The Project would consist of up to four new wind turbines of up to 493 feet and would produce up	
<ul> <li>Economic/Jobs</li> <li>Public Services/Facilities</li> <li>Traffic/Circulation</li> </ul> Present Land Use/Zoning/General Plan Designation: General Plan Land Use Designation: I-E, Industrial Energy-Related; Zoning: I-E, Industrial-Scale Ene Project Description: (please use a separate page if necessary) The Project would consist of up to four new wind turbines of up to 493 feet and would produce up	X Land Use X Cumulative Effects
General Plan Land Use Designation: I-E, Industrial Energy-Related; Zoning: I-E, Industrial-Scale Ene <b>Project Description:</b> (please use a separate page if necessary) The Project would consist of up to four new wind turbines of up to 493 feet and would produce up	Other:
wind energy. In addition to the new wind turbines, the Project would involve decommissioning of wind turbines and the appropriate ancillary equipment; connecting new turbines to an existing su 516-030-014) through either a new underground or overhead collection line system (or combinati connection to an existing overhead SCE 12-kilovolt collection line system; installation of one new permanent meteorological tower, each up to 309 feet tall; and decommissioning of the new turbin life.	approximately 69 existing bstation (located on APN on, thereof) or a new emporary and one new
Clearinghouse Contact: Project Sent to the following St	ate Agencies
(916) 445-0613	
Review Began: <u>5</u> - <u>11</u> -2019 <u>X</u> Resources Boating & Waterways	Cal EPA ARB: Airport & Freight
Central Valley Flood Prot.	ARB: Transportation Proje
	ARB: Major Industrial/Ene Resources, Recycl.& Recov
COMPLIANCE 7 - 2019 Colorado Rvr Bd	SWRCB: Div. of Drinking
X CDFW #_ 🔽	SWRCB: Div. Drinking W
Cal Fire Historic Preservation	SWRCB: Div. Financial As SWRCB: Wtr Quality
X Parks & Rec	SWRCB: Wtr Rights
	Reg. WQCB #
DWR	Toxic Sub Ctrl-CTC
	Yth/Adlt Corrections Corrections
CalSTA	Independent Comm
ase note State Clearinghouse Number Aeronautics	Delta Protection Comm
H#) on all Comments	
	Delta Stewardship Council
	Energy Commission
I#: Trans Planning	Energy Commission
I#: Trans Planning     Trans Planning       se forward late comments directly to the     Other	<ul> <li>Energy Commission</li> <li>NAHC</li> <li>Public Utilities Comm</li> </ul>
I#: Trans Planning   Trans Planning     se forward late comments directly to the   Other	<ul> <li>Energy Commission</li> <li>NAHC</li> <li>Public Utilities Comm</li> </ul>
I#:     Trans Planning        se forward late comments directly to the     Other        I Agency      Education        Food & Agriculture      HCD	<ul> <li>Energy Commission</li> <li>NAHC</li> <li>Public Utilities Comm</li> <li>Santa Monica Bay Restorat</li> <li>State Lands Comm</li> <li>Tahoe Rgl Plan Agency</li> </ul>
I#: Trans Planning       Trans Planning       Z         se forward late comments directly to the       Other       S         I Agency       Education       Food & Agriculture	<ul> <li>Energy Commission</li> <li>NAHC</li> <li>Public Utilities Comm</li> <li>Santa Monica Bay Restorat</li> <li>State Lands Comm</li> </ul>

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## **Reviewing Agencies Checklist**

	Air Resources Board		Office of Historic Preservation	
	Boating & Waterways, Department of		Office of Public School Construction	
	California Emergency Management Agency		Parks & Recreation, Department of	
	California Highway Patrol		Pesticide Regulation, Department of	
		X	Public Utilities Commission	
	- Antibiotecono anti-	X	Regional WQCB #7	
			Resources Agency	
			Resources Recycling and Recovery, Department of	
			S.F. Bay Conservation & Development Comm.	
			San Gabriel & Lower L.A. Rivers & Mtns. Conservancy	
			San Joaquin River Conservancy	
	Conservation, Department of		Santa Monica Mtns. Conservancy	
	Corrections, Department of		State Lands Commission	
	Delta Protection Commission		SWRCB: Clean Water Grants	
****************	Education, Department of		SWRCB: Water Quality	
X	Energy Commission		SWRCB: Water Rights	
X	Fish & Game Region #6		Tahoe Regional Planning Agency	
	Food & Agriculture, Department of		Toxic Substances Control, Department of	
	Forestry and Fire Protection, Department of		Water Resources, Department of	
	General Services, Department of	**********		
	Health Services, Department of		Other:	
	Housing & Community Development		Other:	
X	Native American Heritage Commission			
	e e e e e e e e e e e e e e e e e e e			
Local	Public Review Period (to be filled in by lead ager			
	Starting Date May 17, 2019		Ending Date July 1, 2019	
Startin	g Date May 17, 2019	Endin	g Date July 1, 2019	
Startin	g Date May 17, 2019	Endin	g Date July 1, 2019	
	g Date May 17, 2019	Endin	g Date July 1, 2019	
Lead /	Agency (Complete if applicable):			
Lead A Consul Addres	Agency (Complete if applicable): Iting Firm: Dudek ss: 78075 Main Street, #G-203	Appli Addre	cant: Desert Hot Springs Wind, LLC ss: 11512 El Camino Real, #100	
Lead A Consul Addres City/St	Agency (Complete if applicable): Iting Firm: Dudek ss: 78075 Main Street, #G-203 tate/Zip: La Quinta, CA 92253	Appli Addre City/S	cant: Desert Hot Springs Wind, LLC ss: 11512 El Camino Real, #100 tate/Zip: San Diego, CA 92130	
Lead A Consul Addres City/Si Contac	Agency (Complete if applicable): Iting Firm: Dudek ss: 78075 Main Street, #G-203 Itate/Zip: La Quinta, CA 92253 Att: Collin Ramsey	Appli Addre City/S	<sub>cant:</sub> Desert Hot Springs Wind, LLC	
Lead A Consul Addres City/Si Contac	Agency (Complete if applicable): Iting Firm: Dudek ss: 78075 Main Street, #G-203 tate/Zip: La Quinta, CA 92253	Appli Addre City/S	cant: Desert Hot Springs Wind, LLC ss: 11512 El Camino Real, #100 tate/Zip: San Diego, CA 92130	
Lead A Consul Addres City/St Contac Phone:	Agency (Complete if applicable): Iting Firm: Dudek ss: 78075 Main Street, #G-203 Itate/Zip: La Quinta, CA 92253 Att: Collin Ramsey	Appli Addre City/S	cant: Desert Hot Springs Wind, LLC ss: 11512 El Camino Real, #100 tate/Zip: San Diego, CA 92130	

Authority cited: Section 21083, Public Resources Code. Reference: Section 21161, Public Resources Code.