| DUTY STATEMENT 305 (1/76) | | | | | | |
|---|---|-----------------------|------------------|---|---------------------------------|--|
| | N (DIVISION/REGION/BOARD) | UNIT | | POSITION # | DATE | |
| | ast Water Board 130 | | | 130-0765-007 | 5/25/2018 | |
| | LOYEE (IF APPLICABLE) | | | | | |
| Vacant CURRENT CLA | COLLICATION | | DROBOSED (| OL ACCIDICATION (IE | ADDI ICADI EV | |
| | onmental Scientist (Specialis | .41 | | PROPOSED CLASSIFICATION (IF APPLICABLE) | | |
| NAME OF SUPE | | ·() | same | _ | | |
| Christopher F | | | | | | |
| | SSIFICATION OF SUPERVISOR | | REVIE | WED AND APPROVE | ED BY SIGNATURE | |
| | al Program Manager I | | | | | |
| | | SUPERVISION EXERCI | SED (IF APPLI | CABLE) | | |
| | RECTLY SUPERVISED 2. INDIRECTLY SUPERVISED | | | | | |
| NO. OF | CLASS TITL | .E | NO. OF | | | |
| EMPLOYEES | | | EMPLOYEES | | | |
| | | | | | | |
| DESCRIPTION OF DUTIES: SUMMARIZE THE REGULARLY ASSIGNED DUTIES OF THE POSITION, EXPLAIN MOST IMPORTANT DUTIES | | | | | | |
| | FIRST. LIST THE PORTION OF TIME BY PERCENTAGE IN LEFTHAND COLUMN, EXTRA SHEETS MAY BE ATTACHED. | | | | | |
| % OF TIME | DUTIES | | | | | |
| | Under the general supervision of the Environmental Program Manager I, the incumbent will assist in the coordination of Irrigated Lands Regulatory Program (ILRP) order development; coordinate, oversee and complete tasks | | | | | |
| | associated with of ILRP third party activities, ILRP enforcement and ILRP order implementation. Consistent with | | | | | |
| | good customer service practices and the goals of the State and Regional Board's Strategic Plan, the incumbent is | | | | | |
| | expected to be courteous and provide timely responses to internal/external customers, follow through on | | | | | |
| | commitments, and to solicit and consider internal/external customer input when completing work assignments. | | | | | |
| | Specific responsibilities, include | | | · | - | |
| 35% | Plan, coordinate, oversee and complete tasks related to ILRP order development and implementation. Development work includes assisting in project planning, scheduling, conducting meetings, coordinating and implementing action | | | | | |
| | | | | | nguage development consistent | |
| | with applicable policies such as NPS and Antidegradation; overseeing, coordinating and developing CEQA related tasks and permit language. Implementation work includes coordination between surface water and groundwater | | | | | |
| | related permit requirements, including development and implementation of actions related to loading; development | | | | | |
| | and coordination of implementation and reporting protocols. | | | | | |
| | - | | | | | |
| 30% | ILRP Third Party Receiving Water Coordinator. Third party development that informs program priorities; oversight, | | | | | |
| 30 /8 | management, and implementation of third parties. Includes MRP and QAPP development; compliance assessment, | | | | | |
| | tracking deliverables including uploads to CEDEN; report and exceedances review; data analysis; internal and external follow-up tasks and coordination. | | | | | |
| | external follow-up tasks and c | oordination. | | | | |
| 20% | ILRP Enforcement Coordinator: Coordinate, manage and implement enforcement of ILRP orders. Includes | | | | | |
| 2070 | developing, prioritizing, planning and conducting enforcement activities consistent with ILRP goals; developing cases | | | | | |
| | and corresponding documentation; developing recommendations; lead role in resolving enforcement cases. | | | | | |
| | ILRP Inspection Coordinator: Coordinate, manage and implement inspections of regulated facilities. Includes | | | | | |
| | developing, planning, oversee | ing and conducting in | spection activ | ities of regulated ILF | ₹P facilities. | |
| | ILRP Program Data Managen | nont Lead: Planning u | orioritizina and | implementing husir | socs rules consistent with | |
| 10% | | | | | ewide discussions pertaining to | |
| | ILRP information managemen | | | | | |
| | performance. | | 7p | , o | dodies and transmig | |
| | | | | | | |
| 5% | Duties not described above, but within the range of knowledge and abilities expected of a Senior Environmental | | | | | |
| | Scientist Specialist may sometimes be assigned. These assignments may be made for either organizational need o | | | | | |
| | individual development. | | | | | |
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