Job Analysis Form

Alternate Format Available



SHORT FORM FOR PRE-EMPLOYMENT PHYSICALS

PATIENT NAME: ______ JOB TITLE: PPM III Natural Resource Planners DEPARTMENT: Natural Resources & Parks, Water and Land Resource Development WORK SCHEDULE: 40/week JOB DESCRIPTION: Responsible for scoping and writing Site Management Plans for the Natural Resource

Lands inventory (farm, forest and ecological lands) through intra- and interdivisional collaboration; developing policies to direct stewardship of the lands, directing implementation of plan recommendations. WORK ENVIRONMENT: Field with some office.

ESSENTIAL FUNCTIONS: Perform analysis of site conditions (natural resource, public use opportunities, and land management challenges), legal reports (phase and sale agreements, title reports, property deeds) and planning documents (policies, land use and zoning) in order to develop site management plans. Write site management plans to provide short and long term recommendations for stewardship of natural resource land properties. Plans include legal property information, description and analysis of site resources, strategic management direction and recommendations for project implementation. Scope and produce site management plans to provide short and long term planning/management direction for, and stewardship of, natural resource and land properties. These documents include general property information, description and analysis of the sit and its resources, overall management goals and objectives and recommendations for project implementation. Prepare briefing reports for senior management team, Executive Office and Council summarizing site site management guidelines issues and recommendations. Assist with development of briefing reports presenting policy issues to management. Create and update programmatic documents that provide strategic policy direction for managing the natural resource lands. Assist with revisions to King County Comprehensive Plan and Parks, Open Space and Natural Lands Plan. Prepare briefing reports for management team presenting policy issues to management. Review and provide comment on other departmental policy documents. Manage the public involvement process associated with planning and policy development. Design coordinate and facilitate public relations strategies; present complex and controversial proposals to the public; prepare letters to inform the public about planning proposals and public involvement opportunities; respond to technical comments and communicate final decisions. In conjunction with division ecologists, scope, plan and develop methodology for, and conduct biological inventory research for assessing site conditions and prioritizing habitat, restoration projects. Assess need for further environmental assessment inventories and determine priority and feasibility for implementing habitat restoration projects. Research potential project grant funding sources, help draft grant proposals and assist with monitoring compliance with grant requirements.

***Continued on next page.

| | Exposures: | | | | |
|----|---|--|--|--|--|
| | _ <u>X</u> _Outside weather Non-weather related | | | | |
| | | | | | |
| | temp below 55 ⁰ | | | | |
| | Non-weather related | | | | |
| | temp above 75 ⁰ _ <u>X_</u> Humidity/dampness | | | | |
| | | | | | |
| | Moving mechanical parts | | | | |
| | Exposed high places | | | | |
| | Vibration | | | | |
| nt | <u>_X_Toxic or caustic chemicals</u> | | | | |
| - | Confined spaces | | | | |
| е | <u>X</u> Wet <u>Gasses</u> | | | | |
| | Fumes <u>X</u> Odors | | | | |
| | <u>X</u> Dusts <u>Mists</u> | | | | |
| | RadiationExplosives | | | | |
| | <u>X_Noise Level <u>60 DBL</u></u> | | | | |
| | Other | | | | |
| | Special Requirements: | | | | |
| n, | □ CDL □ Respirator use | | | | |
| | - | | | | |

| PHYSICAL DEMAND | HRS PER SHIFT | PHYSICAL DEMAND | HRS PER SHIFT |
|------------------------------|-----------------|------------------------------------|-----------------|
| Standing | 15 – 30 minutes | Reaching knee-waist | 15 min – 1 hour |
| Walking 🗵 uneven terrain | 1 – 6 hours | Reaching floor-knee | 15 min – 1 hour |
| Sitting | 2 – 6 hours | Lifting/Carrying 1-10# | 2 – 6 hours |
| Climbing stairs | 0 | Lifting/Carrying 11-20# | 0 – 1 hour |
| Climbing <u>steep slopes</u> | 0 – 2 hours | Lifting/Carrying 21-50# | 0 |
| Balancing | 0 – 30 minutes | Lifting/Carrying 51-100# | 0 |
| Bending/Stooping | 0 – 30 minutes | Lifting/Carrying 100+# | 0 |
| Kneeling | 0 – 1 hour | Handling | 2 – 3 hours |
| Crouching | 0 – 2 hours | Hand Controls | 0 – 2 hours |
| Crawling | 0 | Fingering 🗵 keyboarding | 2 – 3 hours |
| Foot controls | 0 – 2 hours | Vision to assure safety of others | 0 – 2 hours |
| Reaching above shoulders | 15 min – 1 hour | Hearing to assure safety of others | 0 – 2 hours |
| Reaching waist-shoulder | 2 – 6 hours | Stream Walking | 0 – 4 hours |

I have reviewed the following Job Analysis for the above-named employee.

Physician's Signature

Date