

STANDARDS AND PRACTICES REVIEW COMMITTEE

Date: August 13, 2008 **Action Number:** 2008-02

Topic: Naming of BES Projects

Current/ Related Specification: (none)

Background: BES has no established convention for naming projects. When scanning a project list to find a project based on location or type of work, it is not as convenient as it should be to identify projects of interest because the names of the projects do not always include that information.

Findings: There have been various practices in naming projects in the past but none have been standardized, properly documented or consistently applied. The implementation of new electronic data systems for project management offers the opportunity to name projects more consistently provided this can be done within the number of characters available in the data field.

Recommendation: The Standard and Practices Committee recommends adoption of the following procedure:

1.) When possible, project names will include the following information:

Project location:

- If the project is linear in nature, identify in the appropriate street name and address range: [Project Street Name]: [Address/Avenue 1]-[Address/Avenue 2]
- If the project includes a broad area, include the neighborhood and/or drainage basin with a more detailed description provided in the narrative
- If a new development, the location may include the subdivision name
- If there is common designation generally recognizable by staff and general public, this may be used

Type of facility:

 Refer to the Standard List of Abbreviations for Project Naming/ Facilities (see attachment)

Type of work:

Note the type of work (such as pump station, relocation, replacement, etc.) using the Standard List of Abbreviations for Project Naming/ Types of Work (see attachment) Example - SE Sellwood: Knapp-Flavel MH NEW

Approved:

BUREAU OF ENVIRONMENTAL SERVICES ● ENGINEERING SERVICES

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- CIP Controls is responsible for administering project naming for all CIP and Operating projects including:
 - Establishment and maintenance of The Standard List of Abbreviations for Project Naming
 - Monitoring, review and approval of proposed project names
- 3) This policy is to be implemented immediately in anticipation of the implementation of new data management systems that will accept project names up to 40 characters in length. Until implementation is complete, however, it may be necessary for CIP Controls to assign temporary names limited to 20 characters and compatible with current software.

Attachments included in this Recommendation:

Standard List of Abbreviations for Project Naming

Effective Date and Scope: This policy is effective as of August 15, 2008.

Susaw M. Aldrich Committee Chairman	8/14/08 Date
Construction Manager	<u>8/14/08</u> Date
Joseph J. Bulian Design Manager	8/14/8 Date
Chief Engineer	g/19/08

*Note: Chief Engineer's Signature required for all Approvals.



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Attachment to Action Number 2008-08

Standard List of Abbreviations for Project Naming

Effective: August 15, 2008

Note: This list will be updated on an as-needed basis. Please refer to the Intranet for the latest version.

Locations

Code Description

CBWTP Columbia Blvd. Wastewater Treatment Plant TCWTP Tryon Creek Wastewater Treatment Plant

Types of Facilities

CS Combination Sewer

CS Sep Combination Sewer Separation

DW Drywell/ Sump FM Force Main GEN Backup Generator

GrSt Green Street

HYDRA Communications/Alarm System

IFC Inflow Control INTRCP Interceptor MH Manhole

OCF Odor Control Facility

PS Pump Station

SCR Stream Channel Restoration

SanSwr Sanitary Sewer StmSwr Storm Sewer WW Wetwell

WQF Water Quality Facility

Types of Work

ELEC Electrical

FPR Flood Plain Restoration

1&C Instrumentation and Control

NEW New Construction
R&R Repair & Rehab
RECON Reconstruction
RELOC Relocation
REM Remodel
REPLC Replacement
UPGR Upgrade

Other Common Abbreviations (may be used in combination with the above)

CSO Combined Sewer Overflow Program

GRNT Grant Funded

LID Local Improvement District
PDSN Basin Predesign Project
SEP Sewer Extension Program

Approved by:

Susan Aldrich, CIP Division Manager

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Created on 8/14/2008 10:10:00 AM