



Legislation Details (With Text)

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Title: A Resolution of the City of Colorado Springs City Council to approve the Jimmy Camp Creek Drainage Basin Planning Study

Sponsors:

Indexes:

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Attachments: 1. Jimmy Camp Creek DBPS Resolution, 2. Jimmy Camp Creek DBPS Executive Summary, 3. Signed Resolution_21-15

Date	Ver.	Action By	Action	Result
3/10/2015	1	City Council	adopted	Pass
2/24/2015	1	City Council Work Session	referred	

A Resolution of the City of Colorado Springs City Council to approve the Jimmy Camp Creek Drainage Basin Planning Study

From:

Travis Easton, Public Works Director
Tim Mitros, Development Review and Stormwater Manager

Summary:

A Drainage Basin Planning Study (DBPS) has been prepared for the Jimmy Camp Creek Drainage Basin. The recommended plan for storage of urbanized runoff for the Jimmy Camp Creek basin is to provide full spectrum detention (FSD) basins. A Floodplain preservation concept has been selected as the primary conveyance system for Jimmy Camp Creek and its major drainageways. The study establishes a Major Drainageway Unit Fee of \$6,519/acre to cover the capital improvement costs associated with the stabilization of the major and minor drainageways. In addition, the study establishes a FSD Unit Storage Fee of \$2,400/acre, which will go toward construction of FSD ponds.

On February 5, 2014, the City/County Drainage Board unanimously approved the study along with the associated fees.

Previous Council Action:

N/A

Background:

The Jimmy Camp Creek Drainage Basin Planning Study was authorized by the City of Colorado Springs under the terms of agreement between the City and Kiowa Engineering Corporation. The

watershed is generally bounded by Powers Boulevard to the west, Blaney Road to the east, Old Pueblo Road to the south, and Garrett Road to the north. The Jimmy Camp Creek watershed has a drainage area of 67.1 square miles. An Executive Summary is attached.

Per the Banning Lewis Ranch Annexation Agreement, the basin study must be approved by City Council prior to any platting.

The study establishes a Major Drainageway Unit Fee of \$6,519/acre to cover the capital improvement costs associated with the stabilization of the major and minor drainageways. In addition, the study establishes a FSD Unit Storage Fee of \$2,400/acre, which will go toward construction of FSD ponds.

The DBPS is in compliance with the City's recently adopted Drainage Criteria Manual and Water Quality Manual.

Financial Implications:

N/A

Board/Commission Recommendation:

On February 5, 2014, the City/County Drainage Board unanimously approved the study along with the associated fees.

Stakeholder Process:

As part of the completion of the technical analyses and the development of alternatives, individuals, major property owners and organizations with an interest in development of the long-term storm water management and major drainageway stabilization measures were contacted. They were routinely notified regarding their attendance at progress meeting. Six stakeholder meetings were held over a two year period between 2008 and 2010. Comments arising from these meetings were documented and addressed as part of the completion of the DBPS

Alternatives:

Approve or do not approve the Jimmy Camp Creek DBPS.

Proposed Motion:

Motion to approve the attached Resolution adopting the Jimmy Camp Creek Drainage Basin Planning Study.

N/A