



Legislation Details (With Text)

File #:	2014-0130	Version:	2
Type:	Ordinance	Status:	Passed
File created:	4/7/2014	In control:	Hearing Examiner
On agenda:		Final action:	6/2/2014
Enactment date:		Enactment #:	17828
Title:	AN ORDINANCE concurring with the recommendation of the hearing examiner to approve, subject to conditions, the application for public benefit rating system assessed valuation for open space submitted by Andrew and Keri Berger for property located at 1818 Redmond-Fall City Road, Fall City, WA, designated department of natural resources and parks, water and land resources division file no. E13CT027.		
Sponsors:	Joe McDermott		
Indexes:	Current Use, Hearing Examiner, Zoning		
Code sections:			
Attachments:	1. Ordinance 17828.pdf		

Date	Ver.	Action By	Action	Result
6/2/2014	2	Metropolitan King County Council	Passed	Pass
4/7/2014	1	Metropolitan King County Council	Introduced and Referred	

Clerk 05/28/2014

AN ORDINANCE concurring with the recommendation of the hearing examiner to approve, subject to conditions, the application for public benefit rating system assessed valuation for open space submitted by Andrew and Keri Berger for property located at 1818 Redmond-Fall City Road, Fall City, WA, designated department of natural resources and parks, water and land resources division file no. E13CT027.

BE IT ORDAINED BY THE COUNCIL OF KING COUNTY:

SECTION 1. This ordinance does hereby adopt and incorporate herein as its findings and conclusions the findings and conclusions contained in the report and recommendation of the hearing examiner dated May 7, 2014, to approve subject to conditions, the application for public benefit rating system assessed valuation for open space submitted by Andrew and Keri Berger for property located at 1818 Redmond-Fall City Road, Fall

City, WA, designated department of natural resources and parks, water
and land resources division file no. E13CT027, and the council does hereby adopt as its action the
recommendation or recommendations contained in the report.