

## SOLANO CCD CAPITAL IMPROVEMENT PROGRAM Project Initiation Form

Campus:	District Wide	_	Date:	09/17/14
Building Name(s):	N/A		Project No.:	42102.814000.
Project Name:	Utility Infrastructure Upg	grade (Energy)		
Project Scope:	Utility Infrastructure Upgrade (Energy) project is a districtwide energy improvement project intended to provide district wide solar photovolatics, lighting energy efficiency and mechanical improvements.  The project includes the following components: surveys, assessments, planning, design, construction and			
	project/construction ma	nagement.		
Project Cost Estimate:	\$ 23,800,000	_	Building Square Footage:	N/A
Construction Cost Estimate:	\$ 19,460,000	_	Construction Cost/Sq. Ft.:	N/A
Funding Source(s):	Measure Q Bond Funds			_
Design Consultant:	TBD		=	
Design Start Date:	January, 2013	<del>-</del>		
Construction Start/End Schedule:	June, 2013	/ September, 2015	_	
Delivery Method:	Design Build and Design	Bid Build	_	
Comments:	In order to gain several e	energy rebates, solar panels a	and lighting energy efficiency	project phases are in progress
	with Board approved contracts. As part of the Measure Q Bond Program, this Project Initiation Form formalizes			
	the Utility Infrastructure	Project, part of the Board ap	proved Bond Spending Plan	
KCEM Design Manager	Mike Dossa		_	
Submitted by:				
Submitted by.		Mike Dossa		<del>-</del>
		Design Manager, Kitchell Cl	EM	
PROJECT AUTHORIZATION				
Ines Zildzic		_		Leigh Sata
Program Manager Kitchell CEM				utive Bonds Manager ommunity College District
Dwight Callowa	W	-		
Director, Facilities				
Solano Community College District				
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