SAN YSIDRO COMMUNITY PLANNING GROUP

NOTICE OF <u>SUBCOMMITTEE</u> MEETING

INFRASTRUCTURE & PUBLIC IMPROVEMENTS

Location:

Governing Board Room
San Ysidro School District Education Center
4350 Otay Mesa Road (just north of Beyer Blvd) in San Ysidro, California

Tuesday, October 2, 2012 at 5:30 p.m.

Contact: Steve Otto (619) 428-7979

1. Call to Order

2. Public Comment on Matters Not on the Agenda

Comments and inquiries from any person regarding matters which are not on this Agenda. Comments and inquiries must be related to the Group's purposes, described in City Council Policy 600-24. If a large number of people wish to speak on the same item, comment may be limited to a set period of time per item. The Brown Act does not allow any action or vote to be taken on items not properly noticed. Public comment on any item appearing on this agenda is taken at the time the item is heard.

3. City of San Diego Capital Improvements Program (CIP) Fiscal Year 2014

Review current FY 2013 CIP projects for San Ysidro (SEE ATTACHED LIST);

Review current FY08 Public Facilities Financing Plan (PFFP)- 36 total projects; http://www.sandiego.gov/planning/facilitiesfinancing/plans/sanysidro.shtml

Cross-check: how many of the 30 prioritized projects (from August) fit within existing PFFP? Where/which ones?

Prepare recommendation to full CPG of up to 15 "projects" SY's FY14 CIP submittal

FY 2014 Capital Improvements Program (CIP) Request Form

(Version: September 2012)

Community Planning Group:		SAN YSIDRO				
Application Date:						
Council District (1-8):		8				
Neighborhood/Community:						
Proposed Project Title:						
General Location:						
· · · · · · · · · · · · · · · · · ·						
CIP No. (if any, a	ka WBS#)					
TYPE OF PROJEC	<u>T</u> (please check one)					
	BUILDINGS FACILITIES					
	Community support fa	acilities and structures				
	Fire facilities and struc	ctures				
	Libraries					
		ructures (e.g., treatment plants - and pump stations)				
	=	nd structures (e.g., maintenance shops and offices)				
	Other City facilities an					
	Park & Recreation fac Police facilities and st					
		ructures (e.g., treatment plants, pump stations, reservoirs, dams, standpipes)				
	DRAINAGE/STORM DRAIN					
	Pipes	TAGETTES				
	Channels					
	Best Management Pra	octices (BMP's)				
	Pump Stations					
	Flood Control Systems					
	Golf Course Facilities					
	Landfills Facilities					
	Parks Facilities					
	Reclaimed Water Facilities					
	TRANSPORTATION FACILIT					
	Bicycle Facilities (all cl	·				
	= :	Retrofit, and Rehabilitation.				
	-	stabilization, and retaining walls supporting transportation facilities.				
		ls, and other structural safety enhancements.				
		Widening, and Roadway Reconfigurations.				
		including medians and streetscape.				
	New Traffic Signals.	ry Improvements including curb ramps.				
		icluding sidewalks but not curb ramps.				
		ng mid-block and intersection safety locations.				
	• •	ng Beacons, and other speed abatement work.				
		nections and other signal coordination work.				
	Traffic Signal Upgrades and Modifications.					
	Wastewater - Wastewater					
	Water - Water distribution					
	Other					

Project Description?	(describe the general features requested – e.g. sidewalk, street lighting):					
Project Purpose/Need?	(describe the benefits of this project – e.g. pedestrian safety):					
Project Urgency?	(e.g. if not built, risk to public safety):					
ADDI ICANIT INICODAMATIONI						
APPLICANT INFORMATION						
Name:						
Address:						
Email:						
Telephone Number:						
	NB.W44					
COMMUNITY PLANNING GROUP (CPG) FI	NDINGS					
CPG review date:						
CPG Scoring Result:						

FY 2014 Capital Improvements Program (CIP) Proposed Project

Concept/Planning Level Scoring Form

DRAFT (August 2012)

Community Pla	anning Group: SAN YSIDRO				
Application Dat	te:				
Council District	: Location:				
Neighborhood:					
Proposed Proje	ect Title:				
General Location	on:				
TYPE OF PROJE	CCT (please check one)				
	DUIL DINICE FACULTIFE				
	BUILDINGS FACILITIES Community support facilities and structures				
	Community support facilities and structures Fire facilities and structures				
	Libraries				
	Sewer facilities and structures (e.g., treatment plants - and pump stations)				
	Operations facilities and structures (e.g., maintenance shops and offices)				
	Other City facilities and structures Other City facilities and structures				
	Park & Recreation facilities and structures				
	Police facilities and structures				
	Water facilities and structures (e.g., treatment plants, pump stations, reservoirs, dams, standpipes)				
	DRAINAGE/STORM DRAIN FACILITIES				
	Pipes Pipes				
	Channels				
	Best Management Practices (BMP's)				
	Pump Stations				
	Flood Control Systems				
	Golf Course Facilities				
	Landfills Facilities				
	Parks Facilities				
	TRANSPORTATION FACILITIES				
	Bicycle Facilities (all classifications).				
	Bridge Replacement, Retrofit, and Rehabilitation.				
	Erosion control, slope stabilization, and retaining walls supporting transportation facilities.				
	Guardrails, Barrier Rails, and other structural safety enhancements.				
	New Roads, Roadway Widening, and Roadway Reconfigurations.				
	Street Enhancements including medians and streetscape.				
	New Traffic Signals.				
	Pedestrian Accessibility Improvements including curb ramps.				
	Pedestrian Facilities including sidewalks but not curb ramps.				
	Street Lighting including mid-block and intersection safety locations.				
	Traffic Calming, Flashing Beacons, and other speed abatement work.				
	Traffic Signal Interconnections and other signal coordination work.				
	Traffic Signal Upgrades and Modifications.				
	Wastewater - Wastewater collection systems				
	Water - Water distribution systems				
	Other				

Enter the value for each sub-factor according to the appropriate level indicated:

Factor 1 - Risk to Health, Safety & Environment (25 points)
Risk to Public Safety (High= 12; Medium= 8; Low= 4; N/A=0)
Risk to Public Health (High= 8; Medium= 5; Low= 3; N/A=0)
Risk to Environment (High= 5; Medium= 3; Low= 2; N/A=0)
Factor 2 - Asset Condition & Level of Service (20 points)
Poor Condition of Existing Asset (High= 12; Medium= 8; Low= 4; N/A=0)
Level of Service is Low (High= 8; Medium= 5; Low= 3; N/A=0)
Factor 3 - Regulatory or Mandated Requirements (20 points)
The project itself is under a legal requirement (High= ; Medium= ; Low= ; N/A=0)
The project satisfies a program mandate (High= ; Medium= ; Low= ; N/A=0)
Factor 4 - Community Investment & Sustainability (15 points)
Benefit to Environment (High= 5; Medium= 3; Low= 2; N/A=0)
CDBG Eligible (High= 4; Medium= 3; Low= 1; N/A=0)
Project Benefit to Low & Moderate Income (High= ; Medium= ; Low= ; N/A=0)
Proximity to Low Income Housing (High= 3; Medium= 2; Low= 1; N/A=0)
where, High is within x miles from low income housing, Medium w/in y miles, low = w/in z miles or more
Factor 5 - Funding, Annual Recurring Costs & Asset Longevity (10 points)
Increases the overall asset useful life (High= 4; Medium= 2; Low= 1; N/A=0)
Reduces the asset's annual recurring operations and maintenance costs (High= 3; Medium= 2; Low= 1; N/A=0)
Potential for use of available grant funding (High= 3; Medium= 2; Low= 1; N/A=0)
Factor 6 - Project Readiness (5 points)
Ease of implementing the project (no obstructions, city owned,) (High= 5; Medium= 2; Low= 1)
Factor 7 - Multiple Category Benefits & Bundling Opportunities (5 points)
Project provides more than one benefit (e.g. cars & pedestrians) (High= 3; Medium= 2; Low= 1; N/A=0)
Potential for combining w/ existing project? (High= 2; Medium= 1; Low= 0; N/A=0)

WBS#	Project Title	Community Plan Area Description	Project Description	Asset Type (grouped by Project Controls)	Council Districts	Engineer's Construction Estimate	Total Project Estimate	Budget TO-DATE as of 9/5/2012	Delta btwn Total Project Estimate and Budget To- Date Received	Project Phase	Notice To Proceed for Construction (NTP)	Notice Of Completion for Construction (NOC)
	San Ysidro											
S00802	SAN YSIDRO BRANCH LIBRARY	San Ysidro	17,500 sf branch library to serve the San Ysidro community.	Buildings	8	\$ 10,165,000.00 \$	12,120,000.00	\$ 2,116,000.00	\$ (10,004,000.00)	02 Design Phase	Jan-15	
B10050	San Ysidro Library Roof Replacement	San Ysidro	Roof Replacement	Buildings	8	\$ 94,000.00 \$	125,000.00	\$ 9,973.50	\$ (115,026.00)	02 Design Phase	Sep-14	Feb-15
B00933	POOL VISTA TER1026 FAC 301 ATHEY	San Ysidro	project includes renovations/upgrades to improve facility operations and performance functions to comply with ADA: Accessible parking, lot and stripping, stairs, doors, signage, kitchen, office, locker rooms, Men's and Women's restrooms.	Parks	8	\$ 192,845.00 \$	330,735.00	\$ 838,682.00	\$ 507,947.00	05 Bid and Award Phase	Jun-13	Oct-13
S11013	San Ysidro Athletic Area/Larsen Fld Lght	San Ysidro	This project provides for the design and construction of lighting systems for the two multi-purpose sports fields at the San Ysidro Athletic Area/Larsen Field. Installation of new single ply roofing system and repair of existing damaged wood	Parks	8	\$ 601,000.00 \$	870,000.00	\$ 870,000.00	\$ -	02 Design Phase	Mar-14	Jul-14
B10052	Vista Terrace Pool Roof Replacement	San Ysidro	beams.	Parks	8	\$ 150,000.00 \$	200,000.00	\$ 239,000.00	\$ 39,000.00	06 Construction Phase	Mar-12	Aug-12
B00520	Sewer Main Pipeline Rehabilitation Phase I-1 GRC, Part 1	Otay Mesa-nestor,San Ysidro	Rehab 0.85 miles of pipe.	Sewer	8	\$ 580,500.00 \$	800,000.00	\$ 458,292.75	\$ (341,707.00)	Project Complete	Apr-09	Mar-10
B00521	Sewer Main Rehab Phase J-1D	Greater Golden Hill,Southeastern San Diego,southeastern,Otay Mesa- nestor,San Ysidro		Sewer	8	\$ 4,921,351.00 \$	6,215,351.00	\$ 5,512,420.75		07 Post Construction Phase	Apr-11	May-13
B00616	LEVEE EVALUATION PROJECT	Midway-pacific Highway,Mission Bay Park,Peninsula,Ocean Beach,Otay Mesa- nestor,San Ysidro,Tijuana River Valley,Mission Valley	This is a study to evaluate the existing levees shown on the FEMA maps. The	Storm Water Drainage	268	\$ - \$	s 290,000.00	\$ 290,984.07	\$ 984.00	02 Design Phase		
B00765	ACCESSIBLE PEDESTRIAN SIGNAL	Old Town San Diego,Mid-city:kensingtor talmadge,La Jolla,Clairemont Mesa,Mid- city:city Heights,Southeastern San Diego,southeastern,San Ysidro	Install Audible Pedestrian Signals and associated accessiblity upgrades: Phase I	Transportation	12368	\$ 79,874.00 \$	5 184,441.00	\$ 158,492.81	\$ 9,441.00	06 Construction Phase	Oct-10	Apr-13