	624-2 Rese	ervoir Interior/	Exterior Coati	ng			CIP Number: P2493
					DIREC	TOR DIVISION:	4
PROJECT MANAGE	R:	Kevin Camero	on		I.D. LC	OCATION:	22
ORIGINAL APPROVE	D DATE:	5/21/2009			PRIOR	RITY:	1
RELATED CIP PROJ	ECTS:				BUDG	ET AMOUNT:	\$1,950,000
DESCRIPTION OF PR	ROJECT:						
This project provides f will be accomplished t	unding for t o assure co	he interior and mpliance to all	exterior coating applicable cod	g of the 624- es and OSH	2 Reserv A standa	voir. In addition, an a ards.	ssessment of the facility
JUSTIFICATION OF F	PROJECT:						
							rior coating is in
Based upon the most	recent rese	rvoir assessme	ent report dated	August 8, 20	JU8 the B	524-2 Reservoir intel	
Based upon the most relatively poor conditio	on and is in	need of replace	ent report dated ement. Based o	August 8, 20 on the FY 20	12 Corro	osion Report for Res	ervoir Coatings, the
Based upon the most relatively poor condition exterior is scheduled to	on and is in	need of replace	ent report dated ement. Based o	August 8, 20 on the FY 20	12 Corro	osion Report for Res	ervoir Coatings, the
relatively poor condition	on and is in	need of replace	ent report dated ement. Based o	August 8, 20 on the FY 20	12 Corro	osion Report for Res	ervoir Coatings, the
relatively poor condition	on and is in	need of replace	ent report dated ement. Based o	August 8, 20 on the FY 20	12 Corro	osion Report for Res	ervoir Coatings, the
relatively poor condition	on and is in	need of replace	ent report dated ement. Based o	August 8, 2 on the FY 20	12 Corro	osion Report for Res	ervoir Coatings, the
relatively poor conditic exterior is scheduled t	on and is in	need of replace	ent report dated ement. Based o	August 8, 2 on the FY 20	12 Corre	osion Report for Res	ervoir Coatings, the
relatively poor conditic exterior is scheduled t	on and is in	need of replace	ent report dated ement. Based o	August 8, 2 on the FY 20	12 Corro	osion Report for Res	ervoir Coatings, the
relatively poor conditic exterior is scheduled t	on and is in	need of replace	ent report dated ement. Based o	August 8, 2 on the FY 20	12 Corro	osion Report for Res	ervoir Coatings, the
relatively poor conditic exterior is scheduled t	on and is in	need of replace	ent report dated ement. Based o	August 8, 2 on the FY 20	12 Corro	524-2 Reservoir inter osion Report for Res	ervoir Coatings, the
relatively poor conditic exterior is scheduled t	on and is in	need of replace	ent report dated ement. Based o	August 8, 2 on the FY 20	12 Corro	524-2 Reservoir inter osion Report for Res	ervoir Coatings, the
relatively poor conditic exterior is scheduled t	on and is in o be replac	need of replace ed in FY 2013.	ent report dated ement. Based of Betterment	on the FY 20	12 Corro	osion Report for Res	Total
relatively poor conditic exterior is scheduled t COMMENTS: FUND DETAILS:	on and is in o be replac	need of replace	ement. Based	August 8, 24 on the FY 20 Replacen 100 %	12 Corro	New Water Supply	ervoir Coatings, the
relatively poor conditic exterior is scheduled t COMMENTS: FUND DETAILS: FUNDING SOURC	on and is in o be replac	need of replace ed in FY 2013. Expansion	ement. Based o	Replacen	12 Corro	New Water Supply	ervoir Coatings, the
relatively poor conditic exterior is scheduled to COMMENTS: FUND DETAILS: FUNDING SOURC Replacement	on and is in o be replac	need of replace ed in FY 2013. Expansion 0 % 0 %	Betterment 0 %	on the FY 20 Replacent 100 %	12 Corro	New Water Supply 0 %	ervoir Coatings, the Total 100 %
relatively poor conditic exterior is scheduled to COMMENTS: FUND DETAILS: FUNDING SOURC Replacement TOTAL:	on and is in o be replac	need of replace ed in FY 2013. Expansion 0 % 0 %	Betterment 0 %	on the FY 20 Replacent 100 %	12 Corro	New Water Supply 0 %	ervoir Coatings, the Total 100 %
relatively poor conditic exterior is scheduled to COMMENTS: FUND DETAILS: FUNDING SOURC Replacement TOTAL: EXPENDITURE SCHE	E: DULE (X \$	need of replace ed in FY 2013. Expansion 0 % 0 %	Betterment 0 % 0 %	on the FY 20 Replacen 100 %	nent	New Water Supply 0 % 0 %	ervoir Coatings, the Total 100 % 100 %

