#### **RESOLUTION NO. 2023-07**

#### A RESOLUTION OF THE HEBER PUBLIC UTILITY DISTRICT ADOPTING A FIVE-YEAR PROGRAM OF PROJECTS FOR CAPITAL IMPROVEMENT FOR FISCAL YEAR 2023-24

WHEREAS, the General Manager has submitted the Five-Year Capital Improvement Program of Projects for FY 2023-24 to the Board of Directors for review and consideration, and

WHEREAS, the Five-Year Program of Projects for Capital Improvement is based upon public comment and direction of the Board of Directors received at scheduled public meetings, and

**WHEREAS**, the Five-Year Program of Projects for Capital Improvement is based upon the recently adopted Strategic Plan and includes projects that meet Goal A - Advocate for quality growth and development in Heber; and

**WHEREAS**, the Five-Year Program of Projects for Capital Improvement is based upon the recently adopted Strategic Plan and includes projects that meet Goal C - Expand parks and recreation facilities and services; and

WHEREAS, the Five-Year Program of Projects for Capital Improvement is based upon the recently adopted Strategic Plan and includes projects that meet Goal D Improve and sustain Heber Public Utility District facilities and services; and

**WHEREAS**, in said fiscal year beginning July 1, 2023, the Five-Year Program of Projects for Capital Improvement is attached to this Resolution as Exhibit A; and

#### NOW, THEREFORE, THE BOARD OF DIRECTORS OF THE HEBER PUBLIC UTILITY DISTRICT, DOES HEREBY RESOLVE AS FOLLOWS:

- 1. That the foregoing is true, correct and adopted.
- 2. That the Board of Directors finds that the Fiscal Year 2023-24 Five-Year Program of Projects for Capital Improvements reflects the District's Capital needs for the current Fiscal Year and the next five years.
- 3. That the Board of Directors of the Heber Public Utility District does hereby adopt this Resolution approving the Five-Year Capital Improvement Program of Projects as set forth.
- 4. That the President of the Board of Directors of the Heber Public Utility District is hereby authorized to sign said Resolution, a copy of which is on file at the District office.

**PASSED AND ADOPTED** at a regular meeting of the Board of Directors of the Heber Public Utility District held on the 17<sup>th</sup> day of August 2023.

Topy Sandoval, Board President

ATTES ardenas, Clerk of the Board ses G

APPROVE AS TO FORM:

Steven M. Walker, General Counsel

STATE OF CALIFORNIA ) COUNTY OF IMPERIAL ) HEBER PUBLIC UTILITY ) DISTRICT )

I, Moises Cardenas, Clerk of the Board of the Heber Public Utility District, County of Imperial, State of California, DO HEREBY CERTIFY that the foregoing resolution was dully passed, approved and adopted by the Board of Directors of the Heber Public Utility District at its regularly scheduled meeting held on the 17<sup>th</sup> day of August 2023.

By enas, Clerk of the Board Mo

# CAPITAL IMPROVEMENT PROJECTS FY 2023-24

Adopted Via Resolution 2023-07

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CAF	Project Schedule 2023-24						
	tables , restrooms and Splash Pad						
Children's Park	Replace 40+ year old play equipment, shade structures, benches and tables , restrooms and Splash Pad	1,526,694					
Estancia Park	Replace Sprinkler System to improve grass and make improvements to retention basin area	130,374					
Correll Basin	'Rehab Retention Basin to allow drainage and install a park, walking path, lights, garden, and signage.	315,913					
	TOTAL PARKS PROJECTS FOR FY 2023-24	\$1,972,981					

	WATER DEPARTMENT	FY 2023-24
Water Lines Rockwood to Pitzer	Install water lines on the north side of Highway 86 east of Rockwood Ave. to connect existing 8" lines west to Pitzer Road. Loop water lines and improve service and water quality.	199,000
Water Lines Heffernan to HWY 86	Install 1900' of 20" ACP pipeline from WTP down alley behind Ingram East to Heffernan Ave then North to HWY 86.	472,960
Water Treatment Plant Clarifier	System upgrades for Clarifier 1 and 2	750,000
Repair Relocate Water Lines in Courts	Repair and relocate water lines in the Courts. Lines are inferior quality and are breaking. Line to fire hydrant are located on private property.	2,119,450

# CAPITAL IMPROVEMENT PROJECTS FY 2023-24

Adopted Via Resolution 2023-07

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CAPIT	AL IMPROVEMENT PROJECTS	Project Schedule 2023-24
	TOTAL WATER PROJECTS FOR FY 2023-24	\$3,541,410

	WASTEWATER DEPARTMENT	FY 2023-24
Wastewater Treatment Plant Upgrade	Upgrade to Wastewater Treatment Plant to include updated facilities and software.	675,000
Manhole Project	Wastewater Manholes Improvement Project	22,389
	TOTAL WASTEWATER PROJECTS FOR FY 2023-24	\$697,389



Presented to BOD for approval on August 17, 2023

#### WATER DISTRIBUTION

UNFUNDED	Water Distribution Lines										
Developer and/or seek outside funding	Potable Water Distribution Lines (Cost estimates and project development is approximate and updated in 2016)	Total Project Cost \$ 871,000	Project Cost Estimate	Project Schedule FY 22-23	Project Schedule FY 23-24	Project Schedule FY 24-25	Project Schedule FY 25-26	Project Schedule FY 26-27	LONG TERM 6-10 YRS	Project Totals	
	Project Components										
	Application & follow-ups		15,000						15,000	15,000	
	Engineering Design		120,000						12,000	12,000	
	Planning (CUP, ND, Env, Application)		20,000						20,000	20,000	
	Bidding & Construction		24,000						24,000	24,000	
	Construction,Inspection Adm & Survey & Contingency		800,000		-				800,000	800,000	
	TOTAL		979,000			-	-		871,000	871,000	

UNFUNDED	Water Distribution Lines									
Apply for USDA Colonia Funds Delayed due to COVID	Install water lines on the north side of Highway 86 east of Rockwood Ave. to connect existing 8" lines west to Pitzer Road. Loop water lines and improve service	Total Project Cost \$ 199,000	Project Cost Estimate	Project Schedule FY 22-23	Project Schedule FY 23-24	Project Schedule FY 24-25	Project Schedule FY 25-26	Project Schedule FY 26-27	LONG TERM 6-10 YRS	Project Totals
	Project Components									
	Engineering Design		120,000		10,000					10,000
	Bidding & Construction		24,000		175,000					175,000
	Construction,Inspection Adm & Survey & Contingency		800,000		14,000					14,000
	TOTAL		944,000		199,000		-		-	199,000

UNFUNDED	Water Distribution Lines	]								
Apply for USDA Colonia Funds Have Not Submitted Application	Repair and relocate water lines in the Courts. Lines are inferior quality and are breaking. Line to fire hydrant are located on private property.	Total Project Cost \$ 2,119,450	Project Cost Estimate	Project Schedule FY 22-23	Project Schedule FY 23-24	Project Schedule FY 24-25	Project Schedule FY 25-26	Project Schedule FY 26-27	LONG TERM 6-10 YRS	Project Totals
	Project Components									
	Engineering Design		120 000		112 000				10	112,000

Engineering Design	120,000	112,000		112,0
Bidding & Construction Management	24,000	198,000		198,0
Construction, Inspection Adm & Survey &				
Contingency	800,000	1,809,450		1,809,4
TOTAL	944,000	- 2,119,450	•	- 2,119,4

GRANT FUNDED

Water Distribution Lines



### Presented to BOD for approval on August 17, 2023

DWR Urban and Multibenefit Drought Grant Program	Install 1,900 feet of 20" ACP pipeline from WTP down alley behind Ingram east to Heffernan Avenue then North to HWY 86 Awarded \$542,200.00 *Currently waiting for grant agreement	Total Project Cost \$ 542,000	Project Cost Estimate	Project Schedule FY 22-23	Project Schedule FY 23-24	Project Schedule FY 24-25	Project Schedule FY 25-26	Project Schedule FY 26-27	LONG TERM 6-10 YRS	Project Totals
	Project Components		·							
	Engineering Design	64,040	120,000	64,040						64,040
	Bidding & Construction Management	32,520	24,000	5,000	27,520					32,520
Agreement signed in	Construction, Inspection Adm & Survey &									
April 2023	Contingency	445,440	800,000		445,440					445,440
	TOTAL	542,000	944,000	69,040	472,960				-	542,000

UNFUNDED	Water Plant Upgrades									
POSSIBLE GRANT for COMPONENTS IN 2023-24	SYSTEM UPGRADES AT WTP CLARIFIER #1 AND #2 BACKWASH PUMP STATION FLOW METER RELOCATION	Total Project \$ 1,161,154	Project Cost Estimate	Project Schedule FY 22-23	Project Schedule FY 23-24	Project Schedule FY 24-25	Project Schedule FY 25-26	Project Schedule FY 26-27	LONG TERM 6-10 YRS	Project Totals
	Project Components		JJ	L	l	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		J []	L
	Clarifier #1		1	181,480						181,480
	Sun Blast Clean & Pain Underdrain		1	105,100		1				105,100
completed on Jan 21,	SCADA Upgrade		1		250,000					250,000
2023	Backwash Pump Purchase New and			110,000						110,000
	Flow Meter - Relocation -OR add a pump				500,000					500,000
	5.0% Contingency		800,000	14,574	-					14,574
	TOTAL	1,161,154	800,000	411,154	750,000	-	-		-	1,161,154

UNFUNDED

Water Distribution

Possible partial Colonia Funded	Upgrade of entire water meter system, including meters, software system, and radio connectivity points	Total Project Cost \$ 806,028	Project Cost Estimate	Project Schedule FY 22-23	Project Schedule FY 23-24	Project Schedule FY 24-25	Project Schedule FY 25-26	Project Schedule FY 26-27	LONG TERM 6-10 YRS	Project Totals	
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**Project Components** 

Meter/Radios/Leak Detection	670,573	120,000	-	670,573		670,573
Infrastructutre/Install	60,994			60,994		60,994
Software	36,174	24,000	-	36,174		36,174
5.0% Contingency for budget purposes	38,287	800,000	-	38,287		38,287
TOTAL	806,028	944,000	-	- 806,028	-	806,028



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#### WASTEWATER DEPARTMENT

Funding Source	Wastewater Tertiary Water Treatment Project	\$ 8,593,324							
UNFUNDED	Secondary Treatment for Wastewater water to use as Parks Irrigation and sale to Ormat.	Project Total Cost	Project Schedule FY 22-23	Project Schedule FY 23-24	Project Schedule FY 24-25	Project Schedule FY 25-26	Project Schedule FY 26-27	LONG TERM 6-10 YRS	Project Totals
	Project Components				L(	L	1	L [	
	Application - costs	25,000				1		25,000	25,00
	0.0% Engineering and Design	586,872						586,872	586,87
-	0.0% Bidding	36,680						36,680	36,68
Possible Grant and/or	0.0% Engineering- Staking, Geo & Elec	22,008						22,000	22,00
funding the Project with	8.0% Construction Management	586,872						586,872	586,87
Ormat Contribution.	Construction Costs	6,669,000						6,669,000	6,669,00
	10.0% Contingency	666,900						666,900	666,90
							1	8,593,324	8,593,32
FUNDED VIA RESERVE RESO	TOTAL	]						0,000,024	0,003,01
	TOTAL Manhole Repair / Replace Project	\$ 428,685						0,000,024	0,000,04
RESERVE RESO		]	Project Schedule FY 22-23	Project Schedule FY 23-24	Project Schedule FY 24-25	Project Schedule FY 25-26	Project Schedule FY 26-27	LONG TERM 6-10 YRS	Project Totals
RESERVE RESO 1022 Manhole repair/replacement project funded in each	Manhole Repair / Replace Project Wastewater Manholes Improvement Project MOVED FROM 2020-21 TO 2021-22 (8/20/20) This project was bid on June 8th, 2022. The project is before the	\$ 428,685 Project Total	Schedule	Schedule	Schedule	Schedule	Schedule	LONG	Project
RESERVE RESO 1022 Manhole repair/replacement project funded in each	Manhole Repair / Replace Project Wastewater Manholes Improvement Project MOVED FROM 2020-21 TO 2021-22 (8/20/20) This project was bid on June 8th, 2022. The project is before the Board for award on June 16, 2022.	\$ 428,685 Project Total Cost	Schedule FY 22-23	Schedule FY 23-24	Schedule	Schedule	Schedule	LONG	Project Totals 30,00
RESERVE RESO 1022 Manhole repair/replacement project funded in each	Manhole Repair / Replace Project Wastewater Manholes Improvement Project MOVED FROM 2020-21 TO 2021-22 (8/20/20) This project was bid on June 8th, 2022. The project is before the Board for award on June 16, 2022. Project Components	\$ 428,685 Project Total Cost	Schedule FY 22-23 7,611 1,916	Schedule FY 23-24	Schedule	Schedule	Schedule	LONG	Project Totals 30,00 4,91
RESERVE RESO 1022 Manhole repair/replacement project funded in each	Manhole Repair / Replace Project Wastewater Manholes Improvement Project MOVED FROM 2020-21 TO 2021-22 (8/20/20) This project was bid on June 8th, 2022. The project is before the Board for award on June 16, 2022. Project Components Engineering and Design	\$ 428,685 Project Total Cost	Schedule FY 22-23 7,611 1,916 16,585	Schedule FY 23-24	Schedule FY 24-25	Schedule	Schedule	LONG	Project Totals 30,00 4,91 16,58
RESERVE RESO 022 Manhole repair/replacement project funded in each	Manhole Repair / Replace Project           Wastewater Manholes Improvement Project           MOVED FROM 2020-21 TO 2021-22 (8/20/20)           This project was bid on June 8th, 2022. The project is before the Board for award on June 16, 2022.           Project Components           Engineering and Design           Bidding	\$ 428,685 Project Total Cost 30,000 4,916 16,585 336,616	Schedule FY 22-23 7,611 1,916 16,585 168,308	Schedule FY 23-24	Schedule	Schedule	Schedule	LONG	Project Totals 30,00 4,91 16,58 336,61
RESERVE RESO 1022 Manhole repair/replacement project funded in each	Manhole Repair / Replace Project           Wastewater Manholes Improvement Project           MOVED FROM 2020-21 TO 2021-22 (8/20/20)           This project was bid on June 8th, 2022. The project is before the Board for award on June 16, 2022.           Project Components           Engineering and Design           Bidding           Traffic Control	\$ 428,685 Project Total Cost 30,000 4,916 16,585 336,616 15,322	Schedule FY 22-23 7,611 1,916 16,585 168,308 15,322	Schedule FY 23-24	Schedule FY 24-25	Schedule	Schedule	LONG	Project Totals 30,00 4,91 16,58 336,61 15,32
Manhole repair/replacement project funded in each	Manhole Repair / Replace Project           Wastewater Manholes Improvement Project           MOVED FROM 2020-21 TO 2021-22 (8/20/20)           This project was bid on June 8th, 2022. The project is before the Board for award on June 16, 2022.           Project Components           Engineering and Design           Bidding           Traffic Control           Construction Costs	\$ 428,685 Project Total Cost 30,000 4,916 16,585 336,616 15,322 25,246	Schedule FY 22-23 7,611 1,916 16,585 168,308	Schedule FY 23-24	Schedule FY 24-25	Schedule FY 25-26	Schedule	LONG	Project Totals 30,00 4,91 16,58 336,61

UNFUNDED	Lift Station Improvement Projects	\$ 300,000							
Wastewater Funds	Lift Station Improvements	Project Total Cost	Project Schedule FY 22-23	Project Schedule FY 23-24	Project Schedule FY 24-25	Project Schedule FY 25-26	Project Schedule FY 26-27	LONG TERM 6-10 YRS	Project Totals
	Project Components								
	Engineering and Design & Bidding				10,000	10,000	10,000		30,000
	Construction Costs				86,150	86,150	86,150		258,450
	5.0% Contingency for budget purposes only				3,850	3,850	3,850		11,550
	TOTAL				100,000	100,000	100,000		300,000



Presented to BOD for approval on August 17, 2023

#### WASTEWATER DEPARTMENT

OSSIBLE USDA GRANT ALONG SIDE COMMUNITY	UPGRADE TO WWTP	Project Total Cost	Project Schedule FY 22-23	Project Schedule FY 23-24	Project Schedule FY 24-25	Project Schedule FY 25-26	Project Schedule FY 26-27	LONG TERM 6-10 YRS	Project Totals
RESLIENCE GRANT	Project Components								
	ENGINEERING / PROJECT DESIGN / BID / CM 15%			675,000					675,00
	Relocate Electrical/Control Panels at Headworks buillding to new building				1,300,000				1,300,00
	Additional Drying Beds				300,000				300,00
	Upgrade of Laboratory and Office Building				300,000				300,00
	Upgrade Scada System				200,000				200,00
	Rehabilitate Headworks Building Equipment and Piping				400,000				400,00
Wastewater Funds	Additional Odor Control for Headworks Building				300,000				300,00
Wastewater Funds	Replace Electrical/Control for Regional Pump Station				400,000				400,00
	Rehabilitate Influent Channel				100,000				100,00
	Rehabilitate the Aerotor Treatment Units				500,000				500,00
	Rabilitate UV System				100,000				100,00
	New Shop Builiding for Parts and Supply Storage				600,000				600,00
	10.0% Contingency for Budget Purposes				450,000				450,00
	TOTAL	0		675,000	4,950,000				5,625,00



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UNFUNDED	PARKS DEPARTMENT										
Funding Source	Jiggs Johnson Park		\$	150,100							
Heber Meadows CFD nticipated \$13,000 per year for Maintenance Only -	Restrooms at Jiggs Johnson Park	Project Cost		Project Schedule	Project Schedule	Project Schedule	Project Schedule	Project Schedule		Project Totals	
			\$	150,100	FY 22-23	FY 23-24	FY 24-25	FY 25-26	FY 26-27	6-10 YRS	
	Project Components										
	Admin Costs - Design Engineering			12,500				12,500			12.500
PROJECT NOT FUNDED IN SPP Grant Application in	Construction - Install			125,000				125,000			125,000
2021.	СМ	[		7,600				7,600			7,600
	Permits			5,000				5,000			5,000
		TOTAL	\$	150,100		0	0	150,100		0	150,100



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GRANT FUNDED	PARKS DEPARTMENT									
Funding Source	Children's Park									
STATEWIDE PARK PROGRAM	Replace 40+ year old play equipment, shade structures, benches and tables & RESTROOMS	Total Project Cost		Project	Project	Project		Project	LONG	Project
GRANT AWARDED FOR \$700K	& SPLASH PAD AWARDED STATE PARKS GRANT \$700,000 Additional Funds authorized Per Capita \$178K	\$	1,908,694	Schedule FY 22-23	Schedule FY 23-24	Schedule FY 24-25	Schedule FY 25-26	Schedule FY 26-27	TERM 6-10 YRS	Totals
	Project Components				L					
HPUD MUST FUND ANY	Mobilization of the Project		96,300		96,300					96,300
AMOUNT OVER \$700,000+ 178,000=\$878,000	Demolition and Adjustment of Existing Facilities- Earthwork		43.170		43,170					43,170
Reserve should include known amount over \$878K	Site Utity-Sanitary Sewer and Water Piping and Facilities	[	53.000		53,000					53,000
8.9	Site Grading and Civil Improvements-Concrete Infrastructure, Pad, and Sidewalk		91,445		91,445					91,44
At the May 2021 BOD Meeting, the Board approved the	Irrigation and Lawn Repair		26.500		26.500		1			26,501
allocation of Per Capita	Electrical Work		145,000		145,000					145,000
Funds \$178,000 for this	Site Furnishings		49,484		49,484					49,48
project bringing the total	Restroom/Mechanical Room Building		214,000		214,000					214,00
project budget to \$878,000.	Sprayground		635,000	200,000	435,000					635,000
The lowest bid came in at 1.6	Shade Structure		67,000		67,000		1			67,000
million. The construction companies that bid have	Playground and Safe Rubber Surface		115,000		115,000				1	115,000
accepted to hold that bid until September 1st, 2022.	Construction Stalking, Survey Work, and Geotechnical Testing		30,000		30,000					30,000
HPUD is seeking additional funds from other sources.	On-site parking including Driveway and Acces Path		50,000		50,000					50,00
and num other sources.	Design		107,000	107,000						107,000
	Bidding		20,000	20,000						20,00
	Construction Management	1-	60,000	30,000	30,000		i		l	60,00
	Permits	⊢	25,000	25.000	80,795	<u> </u>	il			80,79
	5% Contingency	5	1,908.694	382,000	1,526,694		l	<u> </u>	0	



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GRANT FUNDED	PARKS DEPARTMENT									
Funding Source	Estancia Park									
	Replace Sprinkler System to Improve grass and make Improvements to retention basin area		l Project Cost	Project Schedule	Project Schedule	Project Schedule	Project Schedule	Project Schedule	LONG TERM	Project Totals
		\$	130,374	FY 22-23	FY 23-24	FY 24-25	FY 25-26	FY 26-27	6-10 YRS	
	Project Components									
	Sprinklers	1	54,374		54,374					54,37
	Tucor Link System		60,000		60,000					60,00
	Adminstration		16,000		16,000					16,00
	TOTAL	\$	130,374	0	130,374					130,37

GRANT FUNDED	PARKS DEPARTMENT	7										
Funding Source	Correll Basin	1										
February 2022- HPUD Awarded \$1.6 million dollars from State Parks. HPUD still has 80k from reserves eliocated to the basin. Extention to complete to 2028.	Rehab Retention Basin to allow drainage and install a park, walking path, lights, garden, basketball courts, and signage.		tal Project Cost	Project Schedule	Project Schedule	Project Schedule	Project Schedule	Project Schedule		Project Totals		
	DasketDen tourts, and signage.	\$	1,998,719	FY 22-23	FY 23-24	FY 24-25	FY 25-26	FY 26-27	6-10 YRS			
	Project Components											
	Non-Construction	1	395,913	80,000	315,913		[			395,91		
	Construct a bio retention basin		653,141			315,913	337,228			653,14		
	Construct elevated play area		408,925				408,925			408,92		
	Construct area for sporting activites		275,000				275,000			275,00		
	Construct a 5' wide walkway		148,750				148,750			148,75		
	10% Contingency for budget purposes		116,990				116,990			116,99		
	TOTA	\$	1,998,719	80,000	315,913	315,913	1,286,893		0	1,998,719		



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NOT FUNDED	PARKS DEPARTMENT									
Funding Source	Landscape Over Dogwood Canal east side of Dogwood between Highway 86 and Correll Road									
No known funding source identified	Install zero scape on the dirt area over the Dogwood Canal between Highway 115 and	Total Pro Cost	ect	Project Schedule	Project Schedule	Project Schedule	Project Schedule	Project Schedule	LONG TERM	Project Totals
Possible APCD funds or AB 617	Correll Road	\$ 280	,000	FY 22-23	FY 23-24	FY 24-25	FY 25-26	FY 26-27	6-10 YRS	
	Project Components									
	Non-Construction		0			5,000				5,0
	Construction		0				250,000			250,0
	Contingency		0		0		25,000			25,0
	TOTAL	\$	-	0	0	5,000	275,000		0	280,0

GRANT FUNDED	PARKS DEPARTMENT								
Funding Source	Recreation Center								
USDA Community Facilities	Construct shade, handwashing station, and related items behind the recreation center	Total Project Cost	Project Schedule	Project Schedule	Project Schedule	Project Schedule	Project Schedule	LONG TERM	Project Totals
Grant	related items benind the recreation cerner	\$ 61,454	FY 22-23	FY 23-24	FY 24-25	FY 25-26	FY 26-27	6-10 YRS	Totals
	Project Components								
	Non-construction	5,000	5,000						5,00
	Construction	50,867	50,867						50,86
	5% Contingency	5,587	5,587						5,58
	TOTAL	\$ 81,454	61,454						61,454



Presnted to BOD for approval on August 17, 2023

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ater/Sewer/Parks - GENERAL PRO	JECTS							
NEW SHOP	\$ 505,000							
W Shop for all departments	Project Cost \$ 505,000	Project Schedule FY 20-21	Project Schedule FY 21-22	Project Schedule FY 22-23	Project Schedule FY 23-24	Project Schedule FY 24-25	LONG TERM 6-10 YRS	Project Totals
oject Components	······································							
6 Admin -								5,000
		0						500,000 505,000
	NEW SHOP W Shop for all departments Dject Components Admin - Purchase Price	W Shop for all departments Project Cost \$ 505,000 Dject Components Admin - Purchase Price 50000	NEW SHOP\$ 505,000W Shop for all departmentsProject CostProject Schedule\$ 505,000\$ 505,000FY 20-21Dject Components • Admin - Purchase Price50000	NEW SHOP     \$ 505,000       W Shop for all departments     Project Cost     Project Schedule Schedule     Project Schedule       \$ 505,000     \$ 505,000     FY 20-21     FY 21-22       Dject Components     \$ 5000     \$ 50000     \$ 50000       Admin - Purchase Price     \$ 50000     \$ 50000     \$ 50000	NEW SHOP       \$ 505,000         W Shop for all departments       Project Cost       Project Schedule Schedule       Project Schedule FY 20-21       Project Schedule FY 21-22       Project Schedule FY 22-23         oject Components       50000	NEW SHOP       \$ 505,000         W Shop for all departments       Project Cost       Project Schedule Schedule       Project       Project Schedule FY 20-21       Project Schedule FY 21-22       Project Schedule FY 22-23       Project Schedule FY 23-24         oject Components       50000	NEW SHOP       \$ 505,000         W Shop for all departments       Project Cost       Project Schedule Schedule       Project Schedule FY 20-21       Project Schedule FY 21-22       Project Schedule FY 22-23       Project Schedule FY 23-24       Project Schedule FY 24-25         oject Components Admin - Purchase Price       50000       500000       -	NEW SHOP       \$ 505,000         W Shop for all departments       Project Cost         \$ 505,000       Project         Schedule       Schedule         \$ 505,000       Project         Schedule       FY 20-21         FY 21-22       Project         Schedule       FY 23-24         Schedule       FY 24-25         Schedule       FY 24-25         Schedule       Schedule         Schedule       FY 23-24         Schedule       FY 24-25         Schedule       Schedule         Schedule       FY 24-25         Schedule       Schedule         Schedule       FY 24-25