Charter school	American Virtual Academy	County Maricopa	CTDS number 078926000
	Charter name		
	d.b.a. (as applicable)		
	FY 2022		
	State of Arizona		
	Charter School Annual Financial Report		
	•		
V	Ve, the Governing Board of the Charter School, hereby certify the Annual Financial Report and School Level Reporting form per A.R.S. §§15-	The annual financial report file(s) for FY 2022 uploaded to the	Arizona Department of e data for the annual financial report
	183(E)(6) and 15-904 for Fiscal Year 2022.	Education's website on October 15, 2022	t data for the aimuai financiai report
		described at left.	
			noward.marzolf@strongmind.com
		Charter school official signature	Email
		Howard Marzolf Charter school official (typed name)	
		Charter school official (typed haine)	
			ason. Tourville@primaveratech.o
		Charter school official signature Jason Tourville	Email
		Charter school official (typed name)	
	Comming Donal M. I	Total expenses by project	0)
Sigr	Governing Board Member ned Title	 Schoolwide and Other Special Projects (from page 2, line 32 Classroom Site Project (from page 2, line 34) 	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\

32. Total revenue from all sources (lines 14, 18, 24, and 31)

59,877,126 32.

Charter school American Virtual Academy				County	Maricopa			(CTDS number	078926000
			Employee	Purchased				Totals		% Increase/
Expenses		Salaries	benefits	services	Supplies	Other			Prior year	decrease in
1000 Schoolwide Project and 1500-1999 Other Special Projects		6100	6200	6300, 6400, 6500	6600	6800	Budget	Actual	actual	actual
100 Regular education										
1000 Instruction	1.	1,931,872	1,174,589	34,712,747	0	0	32,449,652	37,819,208	32,520,387	16.29% 1
2000 Support services										
2100 Students	2.	938,669	369,212	768,162	0	0	3,318,018	2,076,043	2,782,726	-25.40% 2
2200 Instruction	3.	0	0	87,102	34,031	0	116,769	121,133	517,813	-76.61% 3
2300 General administration	4.	0	0	0	0	0	0	0	336,171	-100.00% 4
2400 School administration	5.	524,940	83,786	100,698	300,443	225	1,118,607	1,010,092	1,078,163	-6.31% 5
2500 Central services	6.	60,485	11,452	5,653,986	0	19,872	5,451,292	5,745,795	5,576,230	3.04% 6
2600 Operation & maintenance of plant	7.	0	0	645,609	0	0	595,469	645,609	585,436	10.28% 7
2900 Other support services	8.	0	0	0	0	0	0	0	0	0.00% 8
3000 Operation of noninstructional services	9.	0	0	0	0	0	0	0	0	0.00% 9
1	10.	0	0	0	0	0	0	0	0	0.00% 1
	11.	0	0	121,008	0	0	356,638	121,008	452,891	-73.28% 1
1	12.	0	0	73,010	0	0	92,135	73,010	27,992	160.82% 1
620 School-sponsored athletics	13.	0	0	0	0	0	0	0	0	0.00% 1
1 8	14.	0	0	0	0	0		0	0	14
1 0	15.	0	0	0	0	0	0	0	0	0.00% 15
Subtotal (lines 1-15)	16.	3,455,966	1,639,039	42,162,322	334,474	20,097	43,498,580	47,611,898	43,877,809	8.51% 16
200 Special education										
1000 Instruction	17.	669,329	347,027	0	0	0	1,894,225	1,016,356	3,172,130	-67.96%
2000 Support services										
	18.	0	0	647,718	0	0	687,425	647,718	0	18
	19.	0	0	0	0	0	0	0	0	0.00% 19
	20.	0	0	0	0	0	0	0	0	0.00% 20
	21.	104,566	16,755	0	0	0	121,321	121,321	119,600	1.44% 21
	22.	0	0	0	0	0	0	0	0	0.00% 22
1	23.	0	0	0	0	0	0	0	0	0.00% 23
11	24.	0	0	0	0	0	0	0	0	0.00% 24
· · · · · 1	25.	0	0	0	0	0	0	0	0	0.00% 25
1	26.	0	0	0	0	0	0	0	0	0.00% 26
	27.	0	0	0	0	0	0	0	0	0.00% 27
	28.	773,895	363,782	647,718	0	0	2,702,971	1,785,395	3,291,730	-45.76% 28
	29.	0	0	0	0	0	0	0	0	0.00% 29
	30.	0	0	0	0	0	0	0	0	0.00% 30
	31.	0	0	0	0	0	0	0	0	0.00% 31
	32.	0	0	0	0	0	0	0	0	0.00% 32
	33.	4,229,861	2,002,821	42,810,040	334,474	20,097	46,201,551	49,397,293	47,169,539	4.72% 33
	34.	8,938,954	0	0	0		4,686,101	8,938,954	3,533,600	152.97% 34
	35.						265,085	235,527	260,050	-9.43% 35
	36.	0	0	0	0	0	0	0	19,004	-100.00% 36
	37.	0	0	0	0	0	0	0	0	0.00% 37
	38.						2,496,296	353,095	0	38
Total (lines 33-38)	39.						53,649,033	58,924,869	50,982,193	15.58% 39

Expenses	Salaries	Employee benefits	Purchased services	Supplies
	6100	6200	6300, 6400, 6500	6600
Classroom Site Project 1010				
1000 Instructions	. 7,416,19	0	0	0
2100 Support services—students	. 1,522,764	0	0	0
2200 Support services—instructions		0	0	0
2300 Support services—general administration			0	
3300 Community services operation		0	0	
Total Classroom Site Project (lines 1-5)	8,938,95	0	0	0

Classroom Site Project 1010 property payments		
Property disbursements	7.	0
Interest 6850	8.	0
Redemption of principal	9.	0

	Classroom Site Project
Additional Classroom Site Project information	1010
Beginning project balance 10.	3,478,058
Revenues 11.	0
Interest earned 12.	0
Total revenues (lines 11 and 12)	5,460,376
Total available (lines 10 and 13)	8,938,434
Expenses (from lines 6, 7, 8, and 9)	8,938,434
Ending project balance (line 14 minus line 15)	0

Totals								
Budget	Actual							
0	7,416,190							
0	1,522,764							
0	0							
0	0							
0	0							
0	8,938,954							

			Support	Tot	tals	j
Expenses		Instruction	services			İ
		1000	2000	Budget	Actual	1
Instructional Improvement Project 1020						
Teacher compensation increases	1.	0	0	0	0	1.
Class size reduction	2.	235,527		0	235,527	2.
Dropout prevention programs	3.	0	0	0	0	3.
Instructional improvement programs	4.	0	0	0	0	4.
Total Inst. Imp. expenses (lines 1-4, should equal line 9 below)	5.	235,527	0	0	235,527	5.

Additional Instructional Improvement Project information		Actual	
Beginning project balance	6.	0	6.
Revenues	7.	235,527	7.
Total available (lines 6 and 7)	8.	235,527	8.
Expenses (line 5 above)	9.	235,527	9.
Ending project balance (line 8 minus line 9)	10.	0	10

				1
Arizona Industry Credentials Incentive Project—detailed expenses		Budget	Actual	
Teacher instructional costs and professional development	1.		0	1.
Student cost of certification, credentialing or licensure	2.		0	2.
Developmental costs	3.		0	3.
Instructional hardware, software or supplies	4.		0	4.
Career exploration	5.		0	5.
Total Arizona Industry Credentials Incentives expenses	6.	0	0	6.

Charter school American Virtual Academ	ny				County	Maric	ора		CTDS number		078926000	-
		Beginning			Employee	Purchased			Total e	expenses	Ending	1
Revenues and expenses		project balance	Actual revenues	Salaries 6100	benefits 6200	services 6300, 6400, 6500	Supplies 6600	Other 6800	Budget	Actual	project balance	
English Language Learner Project—1071									ĕ			1
Revenues												
3200 Restricted revenue from State sources	1.		0									1.
1500 Earnings on investments	2.		0									2.
Total revenues (lines 1 and 2)	3.		0									3.
Expenses												
260 Special education—ELL incremental costs												
1000 Instruction	4.			0	0	0	0	0	0	0		4.
2000 Support services												1
2100 Students	5.			0	0	0	0	0	0	0		5.
2200 Instruction	6.			0	0	0	0	0	0	0		6.
2300 General administration	7.			0	0	0	0	0	0	0		7.
2400 School administration	8.			0	0	0	0	0	0	0		8.
2500 Central services	9.			0	0	0	0	0	0	0		9.
2600 Operation & maintenance of plant	10.			0	0	0	0	0	0	0		##
2900 Other support services	11.			0	0	0	0	0	0	0		##
Program 260 subtotal (lines 4-11)	12.			0	0	0	0	0	0	0		##
430 Pupil transportation—ELL incremental costs						-	-		-			1
2000 Support services												
2700 Student transportation	13.			0	0	0	0	0	0	0		##
Total (lines 12 and 13)	14.	0	0	0	-	0	0	0	0	0	0	-
Compensatory Instruction Project—1072												1
Revenues												
3200 Restricted revenue from State sources	15.		0									##
1500 Earnings on investments	16.		0									##
Total revenues (lines 15 and 16)	17.		0									##
Expenses	1/.		U									""
265 Special education—ELL compensatory instruction	n											
1000 Instruction	18.			0	0	0	0	0	0	0		##
2000 Support services	10.			0	0	0	U	0	U	0		""
2100 Students	19.			0	0	0	0	0	0	0		##
2200 Instruction	20.			0	0	0	0	0	0	0		##
2300 General administration	21.			0		0	0	0	0	0		##
2400 School administration	22.			0	0	0	0	0	0	0		##
2500 Central services	23.			0	0	0	0	0	0	0		##
2600 Operation & maintenance of plant	23.			0	0	0	0	0	0	0		##
2900 Operation & maintenance of plant 2900 Other support services	25.			0	0	0	0	0	0	0		##
	26.			0	0	0	0	0	0	0		##
Program 265 subtotal (lines 18-25) 435 Pupil Trans.—ELL compensatory instruction	20.			0	0	0	0	0	0	0		##
2000 Support services												1
2700 Student transportation	27			0	0	0	_		0			ш.
Total (lines 26 and 27)	27. 28.	0	0	0	-	0	0	0	0	0	0	##
Total (files 20 and 27)	40.	U	U	0	U	U	U	U	U	0	. 0	##

Charter school	American Virt	ual Academy		Co	ounty Maricopa					CTDS number 07892	6000_
	July 1, 2021	June 30, 2022			Supplementary information						
A. Cash balance	\$ 4,870,022	\$ 1,555,535		F.	1. Number of full-time equivalen				-	88	
					2. Number of full-time equivalen				-	0	
B. Audit services		Budget	Actual		3. Number of full-time equivalen	t contract teachers			-	0	
Nonfederal Federal		38,000	38,000		4. Number of schools				-	365	
		38,000	38,000		5. Actual days in session		1 1 1 4 4 4 5		ф.		
3. Total (lines 1 and 2)		38,000	38,000		6. Tuition expense (except payme		,		\$_	0	
		D. 1.	1		7. Tuition expense (paid to other		ricts)		\$_	0	
C. Capital acquisitions		Budget	Actual 0		8. Textbooks (function 1000, obj	ect code 6642)			\$_	0	
0181 Intangible assets 0191 Land and land improvement		0	0								
3. 0192 Site improvements	mts	0	0			Certified	Noncertified	Certified	Noncertified	Contract	
4. 0194 Buildings and building in	nprovements	0	0	G.	Teacher salaries	teachers	teachers	substitutes	substitutes	teachers	
5. 0196 Equipment	1	0	0		(function 1000)	(object 6112)	(object 6152)	(object 6113)	(object 6153)	(object 6325)	
6. 0198 Construction in progress		0	0		1. Regular education	5,571,356	0	0	0	0	
Total capital acquisitions (line	s 1-6)	0	0		2. Special education	1,232,311	0	0	0	0	
					3. Vocational education	0	0	0	0	0	
D. Investment in capital assets as of Ju	ne 30, 202 <mark>2</mark>				4. Other programs	0	0	0	0	0	
 0181 Intangible assets 		\$0			5. Cocurr. act., athletics, &						
0191 Land and land improvement	ents	\$ 350,762			other (program 600)	0	0	0	0	0	
0192 Site improvements		\$0									
 0194 Buildings and building in 	nprovements	\$ 3,025,568									
5. 0196 Equipment		\$ 66,134		Н.	Average teacher salary (A.R.S. §						
6. 0198 Construction in progress		\$0			· · · · · · · · · · · · · · · · · · ·	harter was new and beg	an operations in FY	2022.	_		
7. Total (lines 1-6)		\$ 3,442,464			Average salary of all teachers e				\$_	54,508	
					2. Average salary of all teachers e				\$	53,869	
E. Current expenses by category	1 1' (0 ''	1000			Increase in average teacher sala	ry from FY 2021			\$_	639	
Classroom instruction excluding	classroom supplies (functi	on 1000,			Percentage increase				\$ =	1.2%	
except line 2 amount)	00 11 (1 ((00)	\$_	46,251,754								
 Classroom supplies (function 10 Administration (functions 2300) 		\$ <u>-</u>	6,877,208		Comments on average salary c	algulation (antional)					
Administration (functions 2500) Support services—students (functions 2500)		\$_	4,497,025		Comments on average salary c	arcuration (optional):					
5. All other support services and o	*	» •	7,771,023								
2700, 3100, and 3400)	ociations (functions 2200, 2	.000, e	869,337		Average salary of all teachers e	mployed in EV 2019			\$	48,584	
6. Total (lines 1-5)		3	58,495,324		Average salary of all teachers e Total percentage increase in av		a FV 2018		Ф ₋	12.2%	
,		2=			o. Total percentage increase in av	crage teacher sarary sinc	EF 1 2018		₂ -	12.270	
7. Current expenses from federal so	irces	\$_	353,095								

58,142,229

8. Current expenses from State and local sources

County	Maricopa

CTDS number 078926000

Supplementary information (Cont'd)

A. Enrollment of gifted pupils by grade

Areas of identification

- 1. Quantitative reasoning
- 2. Verbal reasoning
- 3. Nonverbal reasoning
- 4. Total duplicated enrollment (lines 1-3)

	Grade													
K	1	2	3	4	5	6	7	8	9	10	11	12	Total]
0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.
0	0	0	0	0	0	0	0	0	0	0	0	0	0	2.
0	0	0	0	0	0	0	0	0	0	0	0	0	0	3.
														1
0	0	0	0	0	0	0	0	0	0	0	0	0	0	4.

B. Expenses for gifted pupils (elementary & secondary)

Actual expenses for all gifted programs:

K-8	\$ 0
9-12	\$ 0
Total	\$ 0

C. Special education programs by type

- 1. Total all disability classifications
- 2. Gifted education
- 3. ELL incremental costs
- 4. ELL compensatory instruction
- 5. Remedial education
- 6. Vocational and technical education
- 7. Career education
- 8. Total (lines 1-7)

Program		
200	Program	
budget	200 actual	
2,702,971	#########	1.
0	0	2.
0	0	3.
0	0	4.
0	0	5.
0	0	6.
^	^	_

9. Expenses incurred for transporting students with disabilities (as defined in A.R.S. §15-761) unique to the IEP

0	0	9.
	0	

Charter school American Virtual Academy			County_	Mari	copa			CTDS number_	078926000
Federal and State projects		Beginning		Indirect				Capital	Ending
		balance	Revenue	costs	Reversions	Expe		acquisitions	balance
Federal projects		actual	actual	actual	actual	Budget	Actual	actual	actual
100-1130 ESEA Title I—Helping Disadvantaged Children	1.	0	0	0	0	0	0	0	(
1140-1150 ESEA Title II—Prof. Dev. And Technology	2.	0	0	0	0	0	0	0	(
160 ESEA Title IV—21st Century Schools	3.	0	0	0	0	0	0	0	(
170-1180 ESEA Title V—Promote Informed Parent Choice	4.	0	0	0	0	0	0	0	(
190 ESEA Title III—Limited Eng. & Immigrant Students	5.	0	0	0	0	0	0	0	(
200 ESEA Title VII—Indian Education	6.	0	0	0	0	0	0	0	(
210 ESEA Title VI—Flexibility and Accountability	7.	0	0	0	0	0	0	0	(
220 IDEA, Part B, including ARP—IDEA Grants	8.	0	0	0	0	0	0	0	(
230 Johnson-O'Malley	9.	0	0	0	0	0	0	0	(
240 Workforce Investment Act	10.	0	0	0	0	0	0	0	
250 AEA—Adult Education	11.	0	0	0	0	0	0	0	(
260-1270 Vocational Education—Basic Grants	12.	0	0	0	0	0	0	0	
280 ESEA Title X—Homeless Education	13.	0	0	0	0	0	0	0	(
290 Medicaid Reimbursement	14.	0	0	0	0	0	0	0	(
300 Charter School Implementation Project (Stimulus)	15.	0	0	0	0	0	0	0	(
3_ Impact Aid	16.	0	0	0	0	0	0	0	(
310-1399 Other Federal Projects	17.	0	353,095	0	0	353,095	353,095	0	353,095
Total federal projects (lines 1-17)	18.	0	353,095	0	0	353,095	353,095	0	(
otal COVID-19 federal relief projects included above	19.	0	0	0	0		0	0	(
tate projects									
400 Vocational Education	20.	0	0		0	0	0	0	(
410 Early Childhood Block Grant	21.	0	0		0	0	0	0	(
420 Extended School Year—Pupils with Disabilities	22.	0	0		0	0	0	0	(
425 Adult Basic Education	23.	0	0		0	0	0	0	
430 Chemical Abuse Prevention Programs	24.	0	0		0	0	0	0	(
435 Academic Contests	25.	0	0		0	0	0	0	(
450 Gifted Education	26.	0	0		0	0	0	0	
456 College Credit Exam Incentives	27.	0	0		0	0	0	0	
457 Results-Based Funding	28.	0	0		0	0	0	0	
460 Environmental Special Plate	29.	0	0		0	0	0	0	(
465 Charter School Stimulus Fund	30.	0	0		0	0	0	0	(
Arizona Industry Credentials Incentive	31.	0	0		0	0	0	0	
470-1499 Other State Projects	32.	0	0		0	0	0	0	
Total State projects (lines 20-32)	33.	0	0		0	0	0	0	-
Total federal and State projects (lines 18 and 33)	34.	0	353,095	0	0	353,095	353,095	0	

Charter school American Virtual Academy County Maricopa	CTDS number 078926000
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				Programs	100-630			
	Salaries 6100	Employee benefits 6200	Purchased services 6300, 6400, 6500	Supplies 6600	Dues and fees 6810	Miscellaneous 6890	Other 6800 (excluding 6810, 6850 and 6890)	Property disbursements
	10,252,918	1,521,616	34,712,747	0	0	0	0050 und 0050)	0
	10,202,510	1,521,610	31,712,717	v	v	Ü	v	
	2,461,433	369,212	1,666,380	0	0	0	0	(
	0	0	189,187	34,031	0	0	0	(
	0	0	0	0	0	0	0	(
	629,506	100,541	100,698	300,443	0	0	225	(
	60,485	11,452	5,653,986	0	19,872	0	0	(
	0	0	645,609	0	0	0	0	(
	0	0	0	0	0	0	0	(
	0	0	0	0	0	0	0	(
	0	0	0	0	0	0	0	(
	13,404,342	2,002,821	42,968,607	334,474	19,872	0	225	(
	0	0	353,095	0	0	0	0	(
	13,404,342	200,281	42,615,512	334,474	19,872	0	225	(
	0	0	0	0	0	0	0	(
6	All expense object codes (excluding 5700 and 6900)		1. 2.	(Sinking funds Bond funds 	held at June 30, 2022 cept for any employee		0 0 5,320,543
	0	0		Ī	Long-term and short-t	erm debt		
	0	0				outstanding, July 1,	2021	2,355,490
	· L	-				issued during FY 202		0
						retired during FY 202		82,578
		All programs			4. Long-term debt	outstanding, June 30	, 2022	2,272,912
		0	1.					
			2.			outstanding, July 1,		2,185,700
		0			Short-term debt	outstanding, June 30	, 2022	600,000
	-	0	4. 5.					
	L	0	- -	Ţ	Utilities and energy de	etail (only function 26	(00)	
				•	1. 6410 Utility ser		ĺ	5,133
		,	1.		2. 6621-6626 Ener		Į	64,462
	-	82,578	2. 3.	in the second	Fechnology (all functi	ons)		
		0	J.		. comorosy (air lancii			

Debt service

1. 6850 Interest

3. Buildings 4. Equipment 5. Construction

Projects (1000-1999) 1000 Instruction 2000 Support services 2100 Students 2200 Instruction 2300 General administration 2400 School administration

Total (lines 1-10)

From federal sources (from line 11 above) From State & local sources (from line 11 above) 4000 Facilities acquisition & construction

2. Redemption of principal

Property disbursements by type 1. Intangible assets 2. Land and land improvements

3. 6800 Other (function 5000, excluding 6850)

2500, 2900 Central services, other support services 2600 Operation & maintenance of plant 2700 Student transportation 3000 Operation of noninstructional services 3100 Food service operations 3400 Bookstore operations

1. Program 700—Adult/continuing education programs 2. Program 800—Community college education programs 3. Program 900—Community services program

4. Function 3300—Community services operations (programs 700-900)

Revenue from selected federal sources

- 1. ESEA Title IV—Student Support and Academic Enrichment Grants
- 2. ESEA Title IV—21st Century Community Learning Centers
- 3. ESEA Title V-Rural Education-Rural and Low-Income School Program
- 4. ESEA Title V-Rural Education-Small, Rural School Achievement Program

0	1.
0	2.
0	3.
0	4.
0	5.
Programs 100-630	
121,008	1.
82,578	2.
0	3.
0	1.
0	2.
0	3.
0	4.
•	

1. 6330 Technical services

4. 6531 Telecommunications

5. 6650 Technology-related supplies

6. Technology-related hardware and software

1. 2220 Improvement of instruction 2. 2230 Library/media services

2. 6432 Technology-related repairs and maintenance

3. 6441 Rental of computers and related equipment

46,185

380,318

228,639

Charter name	American Virtual Academy
CTDS number	078926000
County	Maricopa

		a L Lampa	Unweighted attending			
School #	School name	School CTDS	student count	Unit code(s)	Primary unit code	Comments
Charterwide		078926000			300	
Private schools						
CTED (Member Districts)						
School 1	American Virtual Academy	078926000			101	
School 2						
School 3						
School 4						
School 5						
School 6						
School 7						
School 8						
School 9						
School 10						
School 11						
School 12						
School 13						
School 14						
School 15						

	Accounting data must be reported in accordagce with the HSEPCS Click here for detailed description of project program function, phiest and										
Element 1	Element 2	Element 3	Element 4	Element 5	Description	YTD Transactions	Project	Program	Function	Object	Unit

Copy and paste accounting data into cell A2. For efficiency, this file is set to collect 37,000 rows of data. If you have more than 37,000 rows, please email the Auditor General's Accountability Services Division at asd@azauditor.gov to request a larger capacity file

Project(s)	Program(s)	Function(s)	Object(s)	Amount
all	all	1000	6100	
9999-Other Non PSD-12 Projects		1000	6100	
all	700-900	1000	6100	
9999-Other Non PSD-12 Projects	700-900	1000	6100	0
Total for all Projects (excluding	9999-Other Non PSD-12 Proj	ects), Programs 100-630, Fund	ction 1000, and Object 6100	0
all	all	2100	6100	0
9999-Other Non PSD-12 Projects	all	2100	6100	0
all	700-900	2100	6100	0
9999-Other Non PSD-12 Projects	700-900	2100	6100	0
Total for all Projects (excluding	9999-Other Non PSD-12 Proj	ects). Programs 100-630. Fund	ction 2100, and Object 6100	0
all	all	2200	6100	
9999-Other Non PSD-12 Projects		2200	6100	
all	700-900	2200	6100	
9999-Other Non PSD-12 Projects	700-900	2200	6100	
J.				
Total for all Projects (excluding	0000-Other Non PSD-12 Proj	ects) Programs 100-630 Fund	ction 2200, and Object 6100	0
all	all	2300	6100	
9999-Other Non PSD-12 Projects		2300	6100	
all	700-900	2300	6100	
9999-Other Non PSD-12 Projects		2300	6100	
7777 Other Non 1 3D-12 1 loject	100-900	2300	0100	· ·
T (16 11D ' (1 1')	2000 O.I. N. BCD 12 B.	100 C20 F	2200 1.01	0
Total for all Projects (excluding	·		·	0
all	all	2400	6100	
9999-Other Non PSD-12 Projects	700-900	2400 2400	6100 6100	
9999-Other Non PSD-12 Projects		2400	6100	
7777-Other Non 1 3D-12 1 loject	1700-700	2400	0100	· ·
Total for all Projects (evaluding	2000 Other New DSD 12 Dwe	cata) Programs 100 620 Fund	otion 2400, and Object 6100	0
Total for all Projects (excluding	·	2500	6100	
9999-Other Non PSD-12 Projects	all	2500	6100	
all	700-900	2500	6100	
9999-Other Non PSD-12 Projects		2500	6100	
7777 Cilier Holl 1 82 12 1 loject	. 100 700	2300	0100	· ·
Total for all Projects (excluding	2000 Other Non DCD 12 D.	ects.) Programs 100 620 F	otion 2500 and Object 6100	0
all	·		· ·	
9999-Other Non PSD-12 Projects	un	2900 2900	6100 6100	
all	700-900	2900	6100	
9999-Other Non PSD-12 Projects		2900	6100	
,,,,, ether rion 1 55 12 110,000	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2,00	0100	v
Total for all Projects (excluding	2000 Other Non DCD 12 Pro-	ects.) Programs 100 620 France	etion 2000 and Object 6100	0
all	all	2600	6100 6100	
9999-Other Non PSD-12 Projects		2600	6100	
all	700-900	2600	6100	
9999-Other Non PSD-12 Projects		2600	6100	
7777 Other Non 1 3D-12 1 loject	100-900	2000	0100	· ·
TALC UP TO A TO	2000 04 N BCD 12 5	() D 100 (20 F		_
Total for all Projects (excluding	·		·	0
all	all	2700	6100	
9999-Other Non PSD-12 Projects		2700	6100	
all	700-900	2700	6100	
9999-Other Non PSD-12 Projects	700-900	2700	6100	0
Total for all Projects (excluding	·		·	0
all	all	3100	6100	
9999-Other Non PSD-12 Projects	an	3100	6100	0

all	700-900	3100	6100	0
9999-Other Non PSD-12 Project		3100	6100	0
))))	AL 700 500	3100	0100	Ü
Total for all Projects (excluding	g 9999-Other Non PSD-12 Projects), Programs 100-6	530, Function 3100, and Object 610	00	0
all	all	3400	6100	0
9999-Other Non PSD-12 Project	ets all	3400	6100	0
all	700-900	3400	6100	0
9999-Other Non PSD-12 Project	ts 700-900	3400	6100	0
John Sther Holl I BB 12 I loje	AL 700 500	3 100	0100	Ü
Total for all Projects (excluding	9999-Other Non PSD-12 Projects), Programs 100-6	530, Function 3400, and Object 610	00	0
all	all	4000	6100	0
		4000	6100	0
9999-Other Non PSD-12 Project				
all	700-900	4000	6100	0
9999-Other Non PSD-12 Project	ets 700-900	4000	6100	0
T-+-1 f 11 D :+- (1 1:	0000 Od - N - BCD 12 D 100 d	(20 F+i 40001 Object (10	20	^
	g 9999-Other Non PSD-12 Projects), Programs 100-			0
Total for all Projects (excluding	9999-Other Non PSD-12 Projects), Programs 100-6	530, All Functions except 4000, and	d Objec	0
1100-1399	all	1000	6100	0
	all			0
1100-1399		2000	6100	
1100-1399	all	3000	6100	0
1100-1399	700	1000	6100	0
1100-1399	800	1000	6100	0
1100-1399	900	1000	6100	0
1100-1399	700	2000	6100	0
1100-1399	800	2000	6100	0
1100-1399	900	2000	6100	0
1100-1399	700	3000	6100	0
1100-1399	800	3000	6100	0
1100-1399	900			
		3000	6100	0
Total for Projects 1100-1399, F	Programs 100-630, Functions 1000-3000, and Object	6100		0
all	all	1000	6200	0
9999-Other Non PSD-12 Project	rts all	1000	6200	0
•	700-900			0
all		1000	6200	
9999-Other Non PSD-12 Project	ets 700-900	1000	6200	0
Total for all Projects (excluding	9999-Other Non PSD-12 Projects), Programs 100-	530 Function 1000 and Object 620	00	0
, ,	, , , , , , , , , , , , , , , , , , , ,			
all	all	2100	6200	0
9999-Other Non PSD-12 Project	ets all	2100	6200	0
all	700-900	2100	6200	0
9999-Other Non PSD-12 Project	ets 700-900	2100	6200	0
,,,,				
Total for all Projects (excluding	g 9999-Other Non PSD-12 Projects), Programs 100-0	630, Function 2100, and Object 620	00	0
all	all	2200	6200	0
9999-Other Non PSD-12 Project		2200	6200	0
· · · · · · · · · · · · · · · · · · ·				
all	700-900	2200	6200	0
9999-Other Non PSD-12 Project	ets 700-900	2200	6200	0
Total for all Projects (avaluation	2 0000 Other Non DCD 12 Decisets) Decision 100	530 Eunation 2200 and Ohing 620	20	0
, ,	g 9999-Other Non PSD-12 Projects), Programs 100-6			0
all	all	2300	6200	0
9999-Other Non PSD-12 Project	ets all	2300	6200	0
all	700-900	2300	6200	0
9999-Other Non PSD-12 Project		2300	6200	0
		2300	0200	U
7777 Other Hon 13B 12 Hoje				

Total for all Projects (excluding 9999-Other Non PSD-12 Projects)	ects), Programs 100-630, Function 2300, an	d Object 6200	0
all all	2400	6200	0
9999-Other Non PSD-12 Projects all	2400	6200	0
all 700-900	2400	6200	0
9999-Other Non PSD-12 Projects 700-900	2400	6200	0
		V	The state of the s
Total for all Decises (evaluding 0000 Other Non DSD 12 Project	parts.) Programs 100 620 Expertion 2400 on	d Object 6200	0
Total for all Projects (excluding 9999-Other Non PSD-12 Projected all all	2500	6200	0
all 9999-Other Non PSD-12 Projects all	2500	6200	0
· · · · · · · · · · · · · · · · · · ·			
all 700-900	2500	6200	0
9999-Other Non PSD-12 Projects 700-900	2500	6200	0
Table HB in Call Harden on the Bendan in	100 (20 F .: 2500	1.01.1 (200	
Total for all Projects (excluding 9999-Other Non PSD-12 Projects)		•	0
all all	2900	6200	0
9999-Other Non PSD-12 Projects all	2900	6200	0
all 700-900	2900	6200	0
9999-Other Non PSD-12 Projects 700-900	2900	6200	0
		1 01 1	
Total for all Projects (excluding 9999-Other Non PSD-12 Projects)		•	0
all all	2600	6200	0
9999-Other Non PSD-12 Projects all	2600	6200	0
all 700-900	2600	6200	0
9999-Other Non PSD-12 Projects 700-900	2600	6200	0
Total for all Projects (excluding 9999-Other Non PSD-12 Projects)	cts), Programs 100-630, Function 2600, an	d Object 6200	0
all all	2700	6200	0
9999-Other Non PSD-12 Projects all	2700	6200	0
all 700-900	2700	6200	0
9999-Other Non PSD-12 Projects 700-900	2700	6200	0
Total for all Projects (excluding 9999-Other Non PSD-12 Projects)	ects), Programs 100-630, Function 2700, an	d Object 6200	0
all all	3100	6200	0
9999-Other Non PSD-12 Projects all	3100	6200	0
all 700-900	3100	6200	0
9999-Other Non PSD-12 Projects 700-900	3100	6200	0
Total for all Projects (excluding 9999-Other Non PSD-12 Projects)	ects), Programs 100-630, Function 3100, an	d Object 6200	0
.11	2400	(200	
all all	3400	6200	0
9999-Other Non PSD-12 Projects all	3400	6200	0
all 700-900	3400	6200	0
9999-Other Non PSD-12 Projects 700-900	3400	6200	0
Total for all Projects (excluding 9999-Other Non PSD-12 Projects)		•	0
all	4000	6200	0
9999-Other Non PSD-12 Projects all	4000	6200	0
all 700-900	4000	6200	0
9999-Other Non PSD-12 Projects 700-900	4000	6200	0
Total for all Projects(excluding 9999-Other Non PSD-12 Project	ets), Programs 100-630, Function 4000, and	l Object 6200	0
Total for all Projects (excluding 9999-Other Non PSD-12 Projects)	ects), Programs 100-630, All Functions excl	uding 4000, and Ol	0

1100-1399	all	1000	6200	0
1100-1399	all	2000	6200	0
1100-1399	all	3000	6200	0
1100-1399	700	1000	6200	0
1100-1399	800	1000	6200	0
1100-1399	900	1000	6200	0
1100-1399	700	2000	6200	0
1100-1399	800	2000	6200	0
1100-1399	900	2000	6200	0
1100-1399	700	3000	6200	0
1100-1399	800	3000	6200	0
1100-1399	900	3000	6200	0
Total for Projects 1100-13	99, Programs 100-630, Fun	ctions 1000-3000, and Object 6200		0
all	all	1000	6300, 6400, and 6500	0
9999-Other Non PSD-12 F	rojects all	1000	6300	0
9999-Other Non PSD-12 F	rojects all	1000	6400	0
9999-Other Non PSD-12 F	rojects all	1000	6500	0
all	700-900	1000	6300, 6400, and 6500	0
9999-Other Non PSD-12 F	rojects 700-900	1000	6300	0
9999-Other Non PSD-12 F	rojects 700-900	1000	6400	0
9999-Other Non PSD-12 F	rojects 700-900	1000	6500	0

Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Program	ms 100-630, Function 1	000, and Object 6300, 640	0
all all	2100	6300, 6400, and 6500	0
9999-Other Non PSD-12 Projects all	2100	6300	0
9999-Other Non PSD-12 Projects all	2100	6400	0
9999-Other Non PSD-12 Projects all	2100	6500	0
all 700-900	2100	6300, 6400, and 6500	0
9999-Other Non PSD-12 Projects 700-900	2100	6300	0
9999-Other Non PSD-12 Projects 700-900	2100	6400	0
9999-Other Non PSD-12 Projects 700-900	2100	6500	0

Total for all Projects (excluding 9999-Other Non PSD-12 Projects), l	Programs 100-630, Function 2	2100, and Object 6300, 640	0
all all	2200	6300, 6400, and 6500	0
9999-Other Non PSD-12 Projects all	2200	6300	0
9999-Other Non PSD-12 Projects all	2200	6400	0
9999-Other Non PSD-12 Projects all	2200	6500	0
all 700-900	2200	6300, 6400, and 6500	0
9999-Other Non PSD-12 Projects 700-900	2200	6300	0
9999-Other Non PSD-12 Projects 700-900	2200	6400	0
9999-Other Non PSD-12 Projects 700-900	2200	6500	0

Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Program	ns 100-630, Function 2	2200, and Object 6300, 640	0
all all	2300	6300, 6400, and 6500	0
9999-Other Non PSD-12 Projects all	2300	6300	0
9999-Other Non PSD-12 Projects all	2300	6400	0
9999-Other Non PSD-12 Projects all	2300	6500	0
all 700-900	2300	6300, 6400, and 6500	0
9999-Other Non PSD-12 Projects 700-900	2300	6300	0
9999-Other Non PSD-12 Projects 700-900	2300	6400	0
9999-Other Non PSD-12 Projects 700-900	2300	6500	0

Total for all Projects (excluding 9999-Other Non PSD-12 Projects), I	Programs 100-630, Function 23	300, and Object 6300, 640	0
all	2400	6300, 6400, and 6500	0
9999-Other Non PSD-12 Projects all	2400	6300	0
9999-Other Non PSD-12 Projects all	2400	6400	0
9999-Other Non PSD-12 Projects all	2400	6500	0
all 700-900	2400	6300, 6400, and 6500	0
9999-Other Non PSD-12 Projects 700-900	2400	6300	0
9999-Other Non PSD-12 Projects 700-900	2400	6400	0
9999-Other Non PSD-12 Projects 700-900	2400	6500	0

al 9 9 al 9	999-Other Non PSD-12 Projects all 999-Other Non PSD-12 Projects all 999-Other Non PSD-12 Projects all	ams 100-630, Function 2 2500 2500 2500 2500 2500 2500 2500 25	2400, and Object 6300, 640 6300, 6400, and 6500 6300 6500 6300, 6400, and 6500 6300 6400 6500	0 0 0 0 0 0 0 0
al 9 9 al 9	999-Other Non PSD-12 Projects all 999-Other Non PSD-12 Projects all 999-Other Non PSD-12 Projects all	ams 100-630, Function 2 2900 2900 2900 2900 2900 2900 2900 29	2500, and Object 6300, 640 6300, 6400, and 6500 6300 6400 6500 6300, 6400, and 6500 6300 6400 6500	0 0 0 0 0 0 0 0

Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Programs	s 100-630, Function	2900, and Object 6300, 640	0
all all	2600	6300, 6400, and 6500	0
9999-Other Non PSD-12 Projects all	2600	6300	0
9999-Other Non PSD-12 Projects all	2600	6400	0
9999-Other Non PSD-12 Projects all	2600	6500	0
all 700-900	2600	6300, 6400, and 6500	0
9999-Other Non PSD-12 Projects 700-900	2600	6300	0
9999-Other Non PSD-12 Projects 700-900	2600	6400	0
9999-Other Non PSD-12 Projects 700-900	2600	6500	0

Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Programs 100-630, Function 2600, and Object 6300, 640	0
all all 2700 6300, 6400, and 6500	0
9999-Other Non PSD-12 Projects all 2700 6300	0
9999-Other Non PSD-12 Projects all 2700 6400	0
9999-Other Non PSD-12 Projects all 2700 6500	0
all 700-900 2700 6300, 6400, and 6500	0
9999-Other Non PSD-12 Projects 700-900 2700 6300	0
9999-Other Non PSD-12 Projects 700-900 2700 6400	0
9999-Other Non PSD-12 Projects 700-900 2700 6500	0

Total for all Projects (excluding 9999-Other Non PSD-12 Projects)	00, and Object 6300, 640	0	
all all	3100	6300, 6400, and 6500	0
9999-Other Non PSD-12 Projects all	3100	6300	0
9999-Other Non PSD-12 Projects all	3100	6400	0
9999-Other Non PSD-12 Projects all	3100	6500	0
all 700-900	3100	6300, 6400, and 6500	0
9999-Other Non PSD-12 Projects 700-900	3100	6300	0
9999-Other Non PSD-12 Projects 700-900	3100	6400	0
9999-Other Non PSD-12 Projects 700-900	3100	6500	0

Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Programs 10	00-630, Function 31	00, and Object 6300, 640	0
all 9999-Other Non PSD-12 Projects all 9999-Other Non PSD-12 Projects all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900 9999-Other Non PSD-12 Projects 700-900 9999-Other Non PSD-12 Projects 700-900	3400 3400 3400 3400 3400 3400 3400 3400	6300, 6400, and 6500 6300 6400 6500 6300, 6400, and 6500 6300 6400 6500	0 0 0 0 0 0

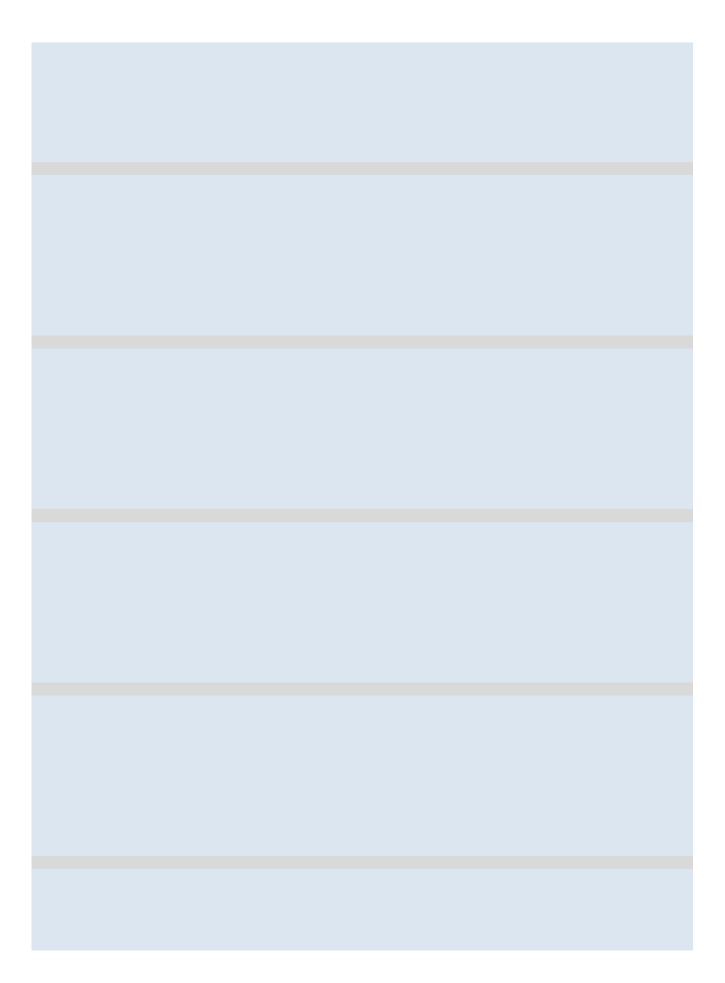
11	(excluding 9999-Other Non PSD-12 Project	1000	(200 (400 1 (500	
all	all	4000	6300, 6400, and 6500	0
9999-Other Non PSD		4000	6300	0
9999-Other Non PSD 9999-Other Non PSD	•	4000 4000	6400 6500	0
all	700-900	4000	6300, 6400, and 6500	0
9999-Other Non PSD		4000	6300	0
9999-Other Non PSD	•	4000	6400	0
9999-Other Non PSD	•	4000	6500	0
	•			
Total for all Projects	(excluding 9999-Other Non PSD-12 Project	cts), Programs 100-630, Function	4000, and Object 6300, 640	0
Total for all Projects	(excluding 9999-Other Non PSD-12 Project	cts), Programs 100-630, All Func	tions excluding 4000, and O	0
1100-1399	all	1000	6300	0
1100-1399	all	2000	6300	0
1100-1399	all	3000	6300	0
1100-1399	700	1000	6300	0
1100-1399	800	1000	6300	0
1100-1399	900	1000	6300	0
1100-1399	700	2000	6300	0
1100-1399	800	2000	6300	0
1100-1399	900	2000	6300	0
1100-1399	700	3000	6300	0
1100-1399	800	3000	6300	0
1100-1399	900	3000	6300	0
4400 4800	00-1399, Programs 100-630, Functions 100	4000	6400	0
1100-1399	all	1000	6400	0
1100-1399 1100-1399	all all	2000 3000	6400 6400	0
1100-1399	700	1000	6400	0
1100-1399	800	1000	6400	0
1100-1399	900	1000	6400	0
1100-1399	700	2000	6400	0
1100-1399	800	2000	6400	0
1100-1399	900	2000	6400	0
1100-1399	700	3000	6400	0
1100-1399	800	3000	6400	0
1100-1399	900	3000	6400	0
·	00-1399, Programs 100-630, Functions 100	· ·		0
1100-1399	all	1000	6500	0
1100-1399	all	2000	6500	0
1100-1399	all	3000	6500 6500	0
1100-1399 1100-1399	700 800	1000 1000	6500 6500	0
1100-1399	900	1000	6500	0
1100-1399	700	2000	6500	0
1100-1399	800	2000	6500	0
1100-1399	900	2000	6500	0
1100-1399	700	3000	6500	0
1100-1377				

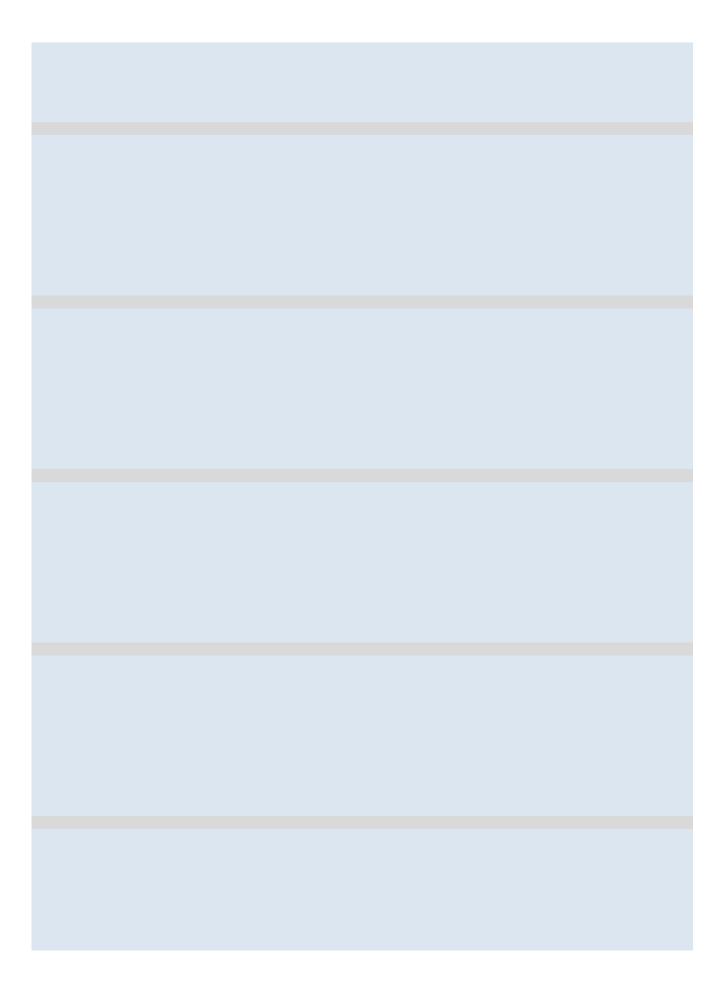
1100-1399

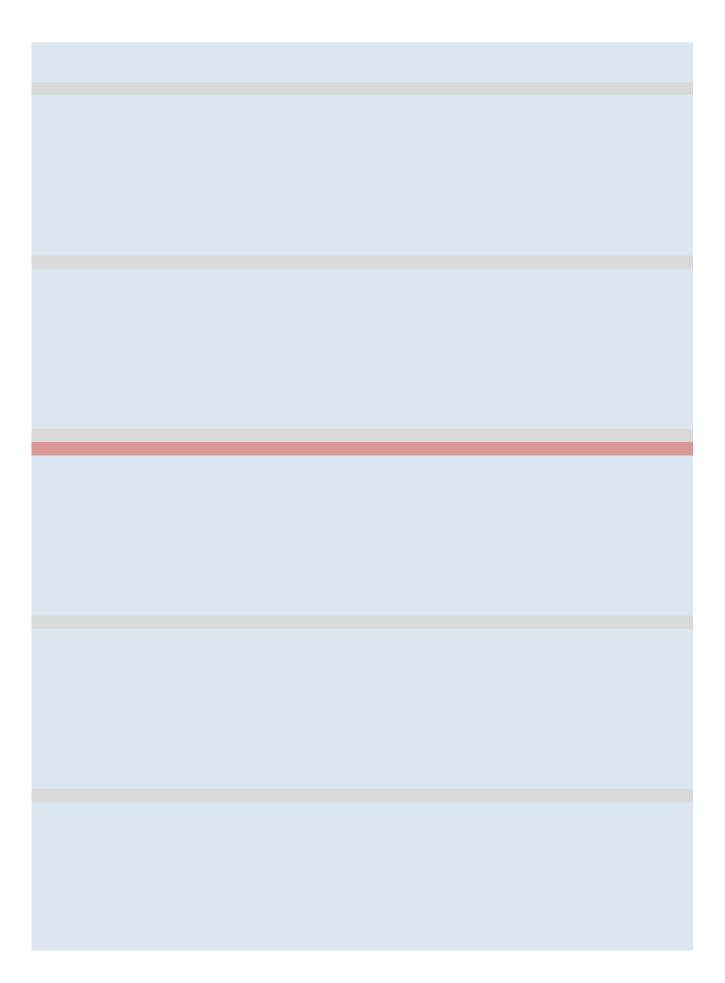
1100-1399

Total for Projects 1100-1399, Programs 100-630, Functions 1000-3000, and			0
	nd Object 6500		0
Total for Projects 1100-1399, Programs 100-630, Functions 1000-3000, and	nd Objects 6300,6400 and 6500		0
all all	1000	6600	0
9999-Other Non PSD-12 Projects all	1000	6600	0
all 700-900	1000	6600	0
9999-Other Non PSD-12 Projects 700-900	1000	6600	0
T. 10 U. U. 10 U. 2000 01 N. DOD 40 D. L. 10 D.	100 (00 7 1 1000	1.011	0
Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Progr		•	0
all all	2100	6600	0
9999-Other Non PSD-12 Projects all all 700-900	2100 2100	6600 6600	0
9999-Other Non PSD-12 Projects 700-900	2100	6600	0
7777-Other (Not) 1 315-12 1 Toject: 700-700	2100	0000	V
	rams 100-630, Function 2100, a		
Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Progr		nd Object 6600	0
Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Prograll	2200	6600 6600	0
		· · · · · · · · · · · · · · · · · · ·	
all all	2200	6600	0
all 9999-Other Non PSD-12 Projects all	2200 2200	6600 6600	0 0
all all 9999-Other Non PSD-12 Projects all all 700-900	2200 2200 2200	6600 6600 6600	0 0 0
all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900	2200 2200 2200 2200 2200	6600 6600 6600 6600	0 0 0 0
all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900 Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Progr	2200 2200 2200 2200 2200 rams 100-630, Function 2200, a	6600 6600 6600 6600 and Object 6600	0 0 0 0
all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900 Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Prograll all	2200 2200 2200 2200 2200 rams 100-630, Function 2200, a 2300	6600 6600 6600 6600 and Object 6600	0 0 0 0
all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900 Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Prograll all 9999-Other Non PSD-12 Projects all	2200 2200 2200 2200 2200 rams 100-630, Function 2200, a 2300 2300	6600 6600 6600 6600 and Object 6600 6600	0 0 0 0
all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900 Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Prograll all 9999-Other Non PSD-12 Projects all all 700-900	2200 2200 2200 2200 2200 rams 100-630, Function 2200, a 2300 2300 2300	6600 6600 6600 6600 and Object 6600 6600 6600	0 0 0 0
all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900 Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Prograll all 9999-Other Non PSD-12 Projects all	2200 2200 2200 2200 2200 rams 100-630, Function 2200, a 2300 2300	6600 6600 6600 6600 and Object 6600 6600	0 0 0 0
all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900 Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Prograll all 9999-Other Non PSD-12 Projects all all 700-900	2200 2200 2200 2200 2200 rams 100-630, Function 2200, a 2300 2300 2300	6600 6600 6600 6600 and Object 6600 6600 6600	0 0 0 0
all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900 Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Prograll all 9999-Other Non PSD-12 Projects all all 700-900	2200 2200 2200 2200 2200 rams 100-630, Function 2200, a 2300 2300 2300 2300 2300	6600 6600 6600 6600 and Object 6600 6600 6600 6600	0 0 0 0
all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900 Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Prograll all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900	2200 2200 2200 2200 2200 rams 100-630, Function 2200, a 2300 2300 2300 2300 2300	6600 6600 6600 6600 and Object 6600 6600 6600 6600	0 0 0 0
all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900 Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Prograll all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900 Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Programment of the projects of the proj	2200 2200 2200 2200 2200 rams 100-630, Function 2200, a 2300 2300 2300 2300 2300	6600 6600 6600 6600 and Object 6600 6600 6600 6600 6600	0 0 0 0 0 0 0 0
all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900 Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Prograll all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900 Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Prograll all	2200 2200 2200 2200 2200 rams 100-630, Function 2200, a 2300 2300 2300 2300 2300	6600 6600 6600 6600 and Object 6600 6600 6600 6600 6600	0 0 0 0 0 0 0 0 0
all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900 Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Prograll all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900 Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Prograll all 9999-Other Non PSD-12 Projects all	2200 2200 2200 2200 2200 rams 100-630, Function 2200, a 2300 2300 2300 2300 2300 2400 2400	6600 6600 6600 6600 and Object 6600 6600 6600 6600 6600 6600 6600	0 0 0 0 0 0 0 0 0
all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900 Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Prograll all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900 Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Prograll all 9999-Other Non PSD-12 Projects all all 700-900	2200 2200 2200 2200 2200 rams 100-630, Function 2200, a 2300 2300 2300 2300 2300 2400 2400 2400	6600 6600 6600 6600 and Object 6600 6600 6600 6600 6600 6600 6600 660	0 0 0 0 0 0 0 0 0
all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900 Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Prograll all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900 Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Prograll all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900	2200 2200 2200 2200 2200 rams 100-630, Function 2200, a 2300 2300 2300 2300 2300 2400 2400 2400	6600 6600 6600 6600 and Object 6600 6600 6600 6600 6600 6600 6600 660	0 0 0 0 0 0 0 0 0 0
all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900 Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Prograll all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900 Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Prograll all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900 Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Prograll all Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Programment (excluding 9999-Other Non PSD-12	2200 2200 2200 2200 2200 2200 rams 100-630, Function 2200, a 2300 2300 2300 2300 2300 2400 2400 2400	6600 6600 6600 6600 and Object 6600 6600 6600 6600 6600 6600 6600 660	0 0 0 0 0 0 0 0 0 0 0
all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900 Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Prograll all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900 Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Prograll all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900 Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Prograll all Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Prograll	2200 2200 2200 2200 2200 2200 rams 100-630, Function 2200, at 2300 2300 2300 2300 2300 2400 2400 2400	6600 6600 6600 6600 6600 6600 6600 660	0 0 0 0 0 0 0 0 0 0 0 0
all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900 Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Prograll all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900 Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Prograll all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900 Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Prograll all 9999-Other Non PSD-12 Projects 700-900	2200 2200 2200 2200 2200 2200 2200 rams 100-630, Function 2200, a 2300 2300 2300 2300 2300 2400 2400 2400	6600 6600 6600 6600 6600 6600 6600 660	0 0 0 0 0 0 0 0 0 0 0 0
all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900 Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Prograll all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900 Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Prograll all 9999-Other Non PSD-12 Projects all all 700-900 9999-Other Non PSD-12 Projects 700-900 Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Prograll all Total for all Projects (excluding 9999-Other Non PSD-12 Projects), Prograll	2200 2200 2200 2200 2200 2200 rams 100-630, Function 2200, at 2300 2300 2300 2300 2300 2400 2400 2400	6600 6600 6600 6600 6600 6600 6600 660	0 0 0 0 0 0 0 0 0 0 0 0

Total for all Projects (excluding 9	9999-Other Non PSD-12 Projects), Prog	grams 100-630, Function 2500,	and Object 6600	0
all	all	2900	6600	0
9999-Other Non PSD-12 Projects	all	2900	6600	0
all	700-900	2900	6600	0
9999-Other Non PSD-12 Projects	700-900	2900	6600	0
T. 16 UD 11' (0000 O.J. N. DCD 12 D. ' () D	100 (20 F / 2000	101: 46600	0
all	9999-Other Non PSD-12 Projects), Prog all	grams 100-630, Function 2900, 2600	6600	0
9999-Other Non PSD-12 Projects		2600	6600	0
all	700-900	2600	6600	0
9999-Other Non PSD-12 Projects		2600	6600	0
Total for all Projects (excluding 9	9999-Other Non PSD-12 Projects), Prog	grams 100-630, Function 2600,	and Object 6600	0
all	all	2700	6600	0
9999-Other Non PSD-12 Projects	all	2700	6600	0
all	700-900	2700	6600	0
9999-Other Non PSD-12 Projects	700-900	2700	6600	0
Total for all Drainate (avaluation)	2000 Other Non DCD 12 Decises No.	2700 100 620 Everting 2700	and Object 6600	0
Total for all Projects (excluding 9	9999-Other Non PSD-12 Projects), Prog all	grams 100-630, Function 2700, 3100	6600 and Object 6600	0
9999-Other Non PSD-12 Projects		3100	6600	0
all	700-900	3100	6600	0
9999-Other Non PSD-12 Projects		3100	6600	0
,,,,,,,,,,,,,,,,,,,,				
Total for all Projects (excluding 9	9999-Other Non PSD-12 Projects), Prog	grams 100-630. Function 3100.	and Object 6600	0
-11	.11	2400	6600	0
all	all	3400	6600	0
9999-Other Non PSD-12 Projects all	700-900	3400 3400	6600 6600	0
9999-Other Non PSD-12 Projects		3400	6600	0
7777-Other Non 1 3D-12 1 lojects	700-900	3400	0000	U
Total for all Projects (evaluding	9999-Other Non PSD-12 Projects), Prog	grams 100 630 Eunstian 3400	and Object 6600	0
all		4000	6600	0
9999-Other Non PSD-12 Projects		4000	6600	0
all	700-900	4000	6600	0
9999-Other Non PSD-12 Projects		4000	6600	0
,,,,,,				
Total for all Projects (excluding S	9999-Other Non PSD-12 Projects), Prog	grams 100-630, Function 4000.	and Object 6600	0
	9999-Other Non PSD-12 Projects), Prog		•	0
1100-1399	all	1000	6600	0
1100-1399	all	2000	6600	0
1100-1399	all	3000	6600	0
1100-1399	700	1000	6600	0
1100-1399	800	1000	6600	0
1100-1399	900	1000	6600	0
1100-1399	700	2000	6600	0
1100-1399	800	2000	6600	0
1100-1399	900	2000	6600	0
1100-1399	700	3000	6600	0
1100-1399	800	3000	6600	0
1100-1399	900	3000	6600	0
Total for Projects 1100-1399, Pro	ograms 100-630, Functions 1000-3000, a	and Object 6600		0







all all	1000	6810	0
9999-Other Non PSD-12 Projects all	1000	6810	0
all 700-900	1000	6810	0
9999-Other Non PSD-12 Projects 700-900	1000	6810	0
Total for all Projects (excluding 9999-Other Non PSD-12 Projects), all	Programs 100-630, Function 1000, at 2100	nd Object 6810 6810	0
9999-Other Non PSD-12 Projects all	2100	6810	0
all 700-900 9999-Other Non PSD-12 Projects 700-900	2100 2100	6810 6810	0
·			
Total for all Projects (excluding 9999-Other Non PSD-12 Projects),	Programs 100-630, Function 2100, at	nd Object 6810	0
all all	2200	6810	0
9999-Other Non PSD-12 Projects all	2200	6810	0
all 700-900	2200	6810	0
9999-Other Non PSD-12 Projects 700-900	2200	6810	0
Total for all Projects (excluding 9999-Other Non PSD-12 Projects),	Programs 100-630, Function 2200, an	nd Object 6810	0
all all	2300	6810	0
9999-Other Non PSD-12 Projects all	2300	6810	0
all 700-900	2300	6810	0
9999-Other Non PSD-12 Projects 700-900	2300	6810	0
Total for all Projects (excluding 9999-Other Non PSD-12 Projects),	Programs 100-630, Function 2300, at	nd Object 6810	0
all all	2400	6810	0
9999-Other Non PSD-12 Projects all	2400	6810	0
all 700-900	2400	6810	0
9999-Other Non PSD-12 Projects 700-900	2400	6810	0
Total for all Projects (excluding 9999-Other Non PSD-12 Projects),	Programs 100-630, Function 2400, and	nd Object 6810	0
all	2500	6810	0
9999-Other Non PSD-12 Projects all	2500	6810	0
all 700-900	2500	6810	0
9999-Other Non PSD-12 Projects 700-900	2500	6810	0
Total for all Projects (excluding 9999-Other Non PSD-12 Projects),	,	•	0
all all	2900	6810	0
9999-Other Non PSD-12 Projects all	2900	6810	0
all 700-900	2900	6810	0
9999-Other Non PSD-12 Projects 700-900	2900	6810	0
Table HB 1 / / LE coop of N pop to 7	D 100 (20 E 2 222	101: 46010	
Total for all Projects (excluding 9999-Other Non PSD-12 Projects), all all	Programs 100-630, Function 2900, at 2600	6810 6810	0
9999-Other Non PSD-12 Projects all	2600	6810	0
all 700-900	2600	6810	0
9999-Other Non PSD-12 Projects 700-900	2600	6810	0
Total for all Projects (excluding 9999-Other Non PSD-12 Projects),	Programs 100-630, Function 2600, at	nd Object 6810	0
all all	2700	6810	0
9999-Other Non PSD-12 Projects all	2700	6810	0
all 700-900	2700	6810	0
9999-Other Non PSD-12 Projects 700-900	2700	6810	0
Total for all Projects (excluding 9999-Other Non PSD-12 Projects),	Programs 100-630, Function 2700, at	nd Object 6810	0
all all	3100	6810	0
9999-Other Non PSD-12 Projects all	3100	6810	0
-			

all	700-900	3100	6810	0
9999-Other Non PSD-12 Pro	ojects 700-900	3100	6810	0
Total for all Projects (exclude	ling 9999-Other Non PSI	0-12 Projects), Programs 100-630, Function 3100, and	l Object 6810	0
all	all	3400	6810	0
9999-Other Non PSD-12 Pro	ojects all	3400	6810	0
all	700-900	3400	6810	0
9999-Other Non PSD-12 Pro	ojects 700-900	3400	6810	0
Total for all Projects (exclude	ling 9999-Other Non PSI	0-12 Projects), Programs 100-630, Function 3400, and	Object 6810	0
all	all	4000	6810	0
9999-Other Non PSD-12 Pro		4000	6810	0
all	700-900	4000	6810	0
9999-Other Non PSD-12 Pro	ojects /00-900	4000	6810	0
T. 10 11 T.		46		
•		0-12 Projects), Programs 100-630, Function 4000, and	•	0
	ling 9999-Other Non PSI	0-12 Projects), Programs 100-630, All Functions exclu	ading 4000, and O	0
1100-1399	all	1000	6810	0
1100-1399	all	2000	6810	0
1100-1399	all	3000	6810	0
1100-1399	700	1000	6810	0
1100-1399	800	1000	6810	0
1100-1399	900	1000	6810	0
1100-1399	700	2000	6810	0
1100-1399	800	2000	6810	0
1100-1399	900	2000	6810	0
1100-1399	700	3000	6810	0
1100-1399	800	3000	6810	0
1100-1399	900	3000	6810	0
Total for Projects 1100-1399	9, Programs 100-630, Fur	actions 1000-3000, and Object 6810		0
all	all	2300	6820	0
9999-Other Non PSD-12 Pro		2300	6820	0
all	700-900	2300	6820	0
9999-Other Non PSD-12 Pro		2300	6820	0
9999-Other Non FSD-12 Fit	ojecis 700-900	2300	0820	U
• `	ling 9999-Other Non PSI	0-12 Projects), Programs 100-630, Function 2300, and	3	0
1100-1399	all	2300	6820	0
1100-1399	700	2300	6820	0
1100-1399	800	2300	6820	0
1100-1399	900	2300	6820	0
		action 2300, and Object 6820		0
Total for Frojects 1100 137	, 1 logiams 100 050, 1 ai	etion 2500, and object 0020		V
all	all	2500	6850	0
9999-Other Non PSD-12 Pro	ojects all	2500	6850	0

all	700-900	2500	6850	0
9999-Other Non PSD-12 Projects		2500	6850	0
7777-Other Non 1 3D-12 1 loject	: 700-700	2300	0830	U
Total for all Projects (excluding	9999-Other Non PSD-12 Projects), Programs 100-63	30, Function 2500, and Object 685	0	0
, ,		•		
1100-1399	all	2500	6850	0
1100-1399	700	2500	6850	0
1100-1399	800	2500	6850	0
1100-1399	900	2500	6850	0
Total for Projects 1100-1399, Pro	ograms 100-630, Functions 2500, and Object 6850			0
· ·	•	1000	(900	
all	all	1000	6890	0
9999-Other Non PSD-12 Projects	s all	1000	6890	0
all	700-900	1000	6890	0
9999-Other Non PSD-12 Projects		1000	6890	0
7777-Other Non 1 3D-12 1 Toject	: 700-700	1000	0870	U
Total for all Projects (excluding	9999-Other Non PSD-12 Projects), Programs 100-63	30, Function 1000, and Object 689	0	0
all	all	2100	6890	0
9999-Other Non PSD-12 Projects		2100	6890	0
all	700-900	2100	6890	0
9999-Other Non PSD-12 Projects	5 700-900	2100	6890	0
,				
Total for all Projects (excluding	9999-Other Non PSD-12 Projects), Programs 100-6.	30, Function 2100, and Object 689	0	0
all	all	2200	6890	0
9999-Other Non PSD-12 Projects		2200	6890	0
all	700-900	2200	6890	0
9999-Other Non PSD-12 Projects	£ /00-900	2200	6890	0
Total for all Projects (evaluations)	0000 Other Non DSD 12 Projects) Drograms 100 C	20 Function 2200 and Object 600	0	0
, , ,	9999-Other Non PSD-12 Projects), Programs 100-6	· · · · · · · · · · · · · · · · · · ·		0
all	all	2300	6890	0
9999-Other Non PSD-12 Projects	s all	2300	6890	0
all	700-900	2300	6890	0
				0
9999-Other Non PSD-12 Projects	2 /00-700	2300	6890	U
Total for all Projects (excluding	9999-Other Non PSD-12 Projects), Programs 100-6.	30. Function 2300, and Object 689	0	0
• • •		•		
all	all	2400	6890	0
9999-Other Non PSD-12 Projects	all	2400	6890	0
all	700-900	2400	6890	0
9999-Other Non PSD-12 Projects	5700-900	2400	6890	0
				J
Total for all Projects (excluding	9999-Other Non PSD-12 Projects), Programs 100-6	30, Function 2400, and Object 689	0	0
all	all	2500	6890	0
uii	uii	2500	0070	J

9999-Other Non PSD-12 I				
	Projects all	2500	6890	0
all	700-900	2500	6890	0
9999-Other Non PSD-12 I	Projects 700-900	2500	6890	0
	3			
Total for all Projects (excl	uding 9999-Other Non PSD-12 Pro	pjects), Programs 100-630, Function 2500, and	1 Object 6890	0
all	all	2900	6890	0
9999-Other Non PSD-12 I	•	2900	6890	0
all	700-900	2900	6890	0
9999-Other Non PSD-12 I	Projects 700-900	2900	6890	0
Total for all Projects (excl	uding 9999-Other Non PSD-12 Pro	ojects), Programs 100-630, Function 2900, and	d Object 6890	0
all	all	2600	6890	0
9999-Other Non PSD-12 I	Projects all	2600	6890	0
all	700-900	2600	6890	0
			6890	0
9999-Other Non PSD-12 I	Projects 700-900	2600	0890	U
T (1 C 11 D 1) (1	1' 0000 04 34 000 12 0	' () B 100 (20 F .: 200	1.01: 7.000	
• •		ojects), Programs 100-630, Function 2600, and	·	0
all	all	2700	6890	0
9999-Other Non PSD-12 I	Projects all	2700	6890	0
all	700-900	2700	6890	0
9999-Other Non PSD-12 I		2700	6890	0
////-Other Non F3D-12 I	10jcci: /00-900	2700	0090	U
Total for all Projects (aval	uding 0000 Other Non DCD 12 Day	piects) Programs 100 620 Experien 2700	1 Object 6800	0
•		ojects), Programs 100-630, Function 2700, and	·	0
all	all	3100	6890	0
9999-Other Non PSD-12 I	Projects all	3100	6890	0
all	700-900	3100	6890	0
9999-Other Non PSD-12 I	Projects 700-900	3100	6890	0
	,			
Total for all Projects (excl	uding 9999-Other Non PSD-12 Pro	ojects), Programs 100-630, Function 3100, and	1 Object 6890	0
Total for all 1 lojects (exci	duling ////-Other Noil 1 3D-12 1 R	jects), 1 logiallis 100-050, 1 unction 5100, and	1 Object 0870	U
Talls IID in () l	L. 0000 O.J. M. DGD 12 D		101	
		ojects), Programs 100-630, Function 3200, and		0
all	all	ojects), Programs 100-630, Function 3200, and 3400	d Object 6890 6890	0
all	all			
all 9999-Other Non PSD-12 I	all	3400	6890	0
all 9999-Other Non PSD-12 I all	all Projects all 700-900	3400 3400 3400	6890 6890 6890	0 0 0
all 9999-Other Non PSD-12 I all	all Projects all 700-900	3400 3400	6890 6890	0
all 9999-Other Non PSD-12 I all	all Projects all 700-900	3400 3400 3400	6890 6890 6890	0 0 0
all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I	all Projects all 700-900 Projects 700-900	3400 3400 3400 3400	6890 6890 6890 6890	0 0 0 0
all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl	all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro	3400 3400 3400 3400 3400 ojects), Programs 100-630, Function 3400, and	6890 6890 6890 6890	0 0 0 0
all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl all	all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro	3400 3400 3400 3400 3400 sjects), Programs 100-630, Function 3400, and	6890 6890 6890 6890 d Object 6890	0 0 0 0
all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl all	all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro	3400 3400 3400 3400 3400 ojects), Programs 100-630, Function 3400, and	6890 6890 6890 6890	0 0 0 0
all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl all 9999-Other Non PSD-12 I	all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro	3400 3400 3400 3400 3400 sjects), Programs 100-630, Function 3400, and	6890 6890 6890 6890 d Object 6890	0 0 0 0
all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl all 9999-Other Non PSD-12 I all	all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro all Projects all 700-900	3400 3400 3400 3400 3400 sjects), Programs 100-630, Function 3400, and 4000 4000 4000	6890 6890 6890 6890 d Object 6890 6890 6890	0 0 0 0
all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl all 9999-Other Non PSD-12 I all	all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro all Projects all 700-900	3400 3400 3400 3400 3400 sjects), Programs 100-630, Function 3400, and 4000 4000	6890 6890 6890 6890 d Object 6890 6890	0 0 0 0
all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl all 9999-Other Non PSD-12 I all	all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro all Projects all 700-900	3400 3400 3400 3400 3400 sjects), Programs 100-630, Function 3400, and 4000 4000 4000	6890 6890 6890 6890 d Object 6890 6890 6890	0 0 0 0
all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I	all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro all Projects all 700-900 Projects 700-900	3400 3400 3400 3400 3400 ojects), Programs 100-630, Function 3400, and 4000 4000 4000 4000	6890 6890 6890 6890 d Object 6890 6890 6890 6890	0 0 0 0
all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl	all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro	3400 3400 3400 3400 3400 sjects), Programs 100-630, Function 3400, and 4000 4000 4000 4000 9jects), Programs 100-630, Function 4000, and	6890 6890 6890 6890 d Object 6890 6890 6890 6890	0 0 0 0 0 0 0 0
all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl Total for all Projects (excl	all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro	3400 3400 3400 3400 3400 sjects), Programs 100-630, Function 3400, and 4000 4000 4000 4000 4000 9jects), Programs 100-630, Function 4000, and ojects), Programs 100-630, All Functions excl	6890 6890 6890 6890 d Object 6890 6890 6890 6890 6890 d Object 6890 uding 4000, and Ol	0 0 0 0 0 0 0 0
all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl Total for all Projects (excl Total for all Projects (excl 1100-1399	all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro uding 9999-Other Non PSD-12 Pro all	3400 3400 3400 3400 3400 spects), Programs 100-630, Function 3400, and 4000 4000 4000 4000 4000 4000 4000 9jects), Programs 100-630, Function 4000, and piects), Programs 100-630, All Functions excl	6890 6890 6890 6890 d Object 6890 6890 6890 6890 d Object 6890 uding 4000, and Ol	0 0 0 0 0 0 0 0 0
all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl Total for all Projects (excl Total for all Projects (excl 1100-1399	all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro	3400 3400 3400 3400 3400 sjects), Programs 100-630, Function 3400, and 4000 4000 4000 4000 4000 9jects), Programs 100-630, Function 4000, and ojects), Programs 100-630, All Functions excl	6890 6890 6890 6890 d Object 6890 6890 6890 6890 6890 d Object 6890 uding 4000, and Ol	0 0 0 0 0 0 0 0
all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl Total for all Projects (excl Total for all Projects (excl 1100-1399 1100-1399	all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro uding 9999-Other Non PSD-12 Pro all	3400 3400 3400 3400 3400 spects), Programs 100-630, Function 3400, and 4000 4000 4000 4000 4000 4000 4000 9jects), Programs 100-630, Function 4000, and piects), Programs 100-630, All Functions excl	6890 6890 6890 6890 d Object 6890 6890 6890 6890 d Object 6890 uding 4000, and Ol	0 0 0 0 0 0 0 0 0
all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl Total for all Projects (excl 1100-1399 1100-1399	all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro uding 9999-Other Non PSD-12 Pro all all all	3400 3400 3400 3400 3400 3400 spjects), Programs 100-630, Function 3400, and 4000 4000 4000 4000 4000 spjects), Programs 100-630, Function 4000, and pjects), Programs 100-630, All Functions excl 1000 2000 3000	6890 6890 6890 6890 d Object 6890 6890 6890 6890 d Object 6890 6890 6890 6890 6890 6890	0 0 0 0 0 0 0 0 0
all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl Total for all Projects (excl Total for all Projects (excl 1100-1399 1100-1399 1100-1399	all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro uding 9999-Other Non PSD-12 Pro all all all 700	3400 3400 3400 3400 3400 3400 3400 spjects), Programs 100-630, Function 3400, and 4000 4000 4000 4000 4000 spjects), Programs 100-630, Function 4000, and pjects), Programs 100-630, All Functions excl 1000 2000 3000 1000	6890 6890 6890 6890 6890 6890 6890 6890	0 0 0 0 0 0 0 0 0 0
all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl Total for all Projects (excl Total for all Projects (excl 1100-1399 1100-1399 1100-1399 1100-1399	all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro uding 9999-Other Non PSD-12 Pro all all all 700 800	3400 3400 3400 3400 3400 3400 3400 spjects), Programs 100-630, Function 3400, and 4000 4000 4000 4000 4000 spjects), Programs 100-630, Function 4000, and pjects), Programs 100-630, All Functions excl 1000 2000 3000 1000 1000	6890 6890 6890 6890 6890 6890 6890 6890	0 0 0 0 0 0 0 0 0 0
all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl Total for all Projects (excl Total for all Projects (excl 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399	all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro uding 9999-Other Non PSD-12 Pro all all all 700 800 900	3400 3400 3400 3400 3400 3400 3400 3400	6890 6890 6890 6890 6890 6890 6890 6890	0 0 0 0 0 0 0 0 0 0 0
all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl Total for all Projects (excl Total for all Projects (excl 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399	all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro uding 9999-Other Non PSD-12 Pro all all all 700 800	3400 3400 3400 3400 3400 3400 3400 spjects), Programs 100-630, Function 3400, and 4000 4000 4000 4000 4000 spjects), Programs 100-630, Function 4000, and pjects), Programs 100-630, All Functions excl 1000 2000 3000 1000 1000	6890 6890 6890 6890 6890 6890 6890 6890	0 0 0 0 0 0 0 0 0 0 0 0 0 0
all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl Total for all Projects (excl 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399	all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro uding 9999-Other Non PSD-12 Pro all all all 700 800 900	3400 3400 3400 3400 3400 3400 3400 3400	6890 6890 6890 6890 6890 6890 6890 6890	0 0 0 0 0 0 0 0 0 0 0
all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl Total for all Projects (excl 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399	all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro uding 9999-Other Non PSD-12 Pro all all all 700 800 900 700	3400 3400 3400 3400 3400 3400 3400 pjects), Programs 100-630, Function 3400, and 4000 4000 4000 4000 4000 pjects), Programs 100-630, Function 4000, and pjects), Programs 100-630, All Functions excl 1000 2000 3000 1000 1000 1000 2000 2000	6890 6890 6890 6890 6890 6890 6890 6890	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl Total for all Projects (excl 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399	all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro uding 9999-Other Non PSD-12 Pro all all all 700 800 900 700 800 900	3400 3400 3400 3400 3400 3400 3400 pjects), Programs 100-630, Function 3400, and 4000 4000 4000 4000 pjects), Programs 100-630, Function 4000, and pjects), Programs 100-630, All Functions excl 1000 2000 3000 1000 1000 1000 2000 2000	6890 6890	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl Total for all Projects (excl 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399	all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro uding 9999-Other Non PSD-12 Pro all all all 700 800 900 700 800 900 700	3400 3400 3400 3400 3400 3400 3400 pjects), Programs 100-630, Function 3400, and 4000 4000 4000 4000 pjects), Programs 100-630, Function 4000, and pjects), Programs 100-630, All Functions excl 1000 2000 3000 1000 1000 1000 2000 2000	6890 6890	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl Total for all Projects (excl 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399	all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro uding 9999-Other Non PSD-12 Pro all all all 700 800 900 700 800 900 700 800 900 700 800	3400 3400 3400 3400 3400 3400 3400 3400	6890 6890 6890 6890 6890 6890 6890 6890	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I all 9999-Other Non PSD-12 I Total for all Projects (excl Total for all Projects (excl 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399 1100-1399	all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro all Projects all 700-900 Projects 700-900 uding 9999-Other Non PSD-12 Pro uding 9999-Other Non PSD-12 Pro all all all 700 800 900 700 800 900 700	3400 3400 3400 3400 3400 3400 3400 pjects), Programs 100-630, Function 3400, and 4000 4000 4000 4000 pjects), Programs 100-630, Function 4000, and pjects), Programs 100-630, All Functions excl 1000 2000 3000 1000 1000 1000 2000 2000	6890 6890	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

Total for Projects 1100-1399 Pr	roorams 100-630 Fund	etions 1000-3000, and Object 6890		0
all	700-900	1000	6000	0
all	700-900	1000	6900	0
all	700-900	1000	6700	0
9999-Other Non PSD-12 Project	ts 700-900	1000	6000	0
9999-Other Non PSD-12 Project	ts 700-900	1000	6900	0
7777-Other Non 1 315-12 1 loject	te 700-700	1000	0,000	U
9999-Other Non PSD-12 Project	ts 700-900	1000	6700	0
Total for all Projects (excluding	9999-Other Non PSD-	12 Projects), Programs 700-900, Function 1000, and	all 6000 Objects,	0
all	700-900	2100	6000	0
all	700-900	2100	6900	0
all	700-900	2100	6700	0
		2100		0
9999-Other Non PSD-12 Project	is /00-900	2100	6000	U
9999-Other Non PSD-12 Project	ts 700-900	2100	6900	0
9999-Other Non PSD-12 Project	ts 700-900	2100	6700	0
Total for all Projects (excluding	9999-Other Non PSD-	12 Projects), Programs 700-900, Function 2100, and	all 6000 Objects,	0
all	700-900	2200	6000	0
all	700-900	2200	6900	0
all	700-900	2200	6700	0
9999-Other Non PSD-12 Project	ts 700-900	2200	6000	0
9999-Other Non PSD-12 Project	ts 700-900	2200	6900	0
9999-Other Non PSD-12 Project	ts 700-900	2200	6700	0
Total for all Projects (excluding	9999-Other Non PSD-	12 Projects), Programs 700-900, Function 2200, and	all 6000 Objects	0
all	700-900	2300	6000	0
all	700-900	2300	6900	0
all	700-900	2300	6700	0
9999-Other Non PSD-12 Project	ts 700-900	2300	6000	0
9999-Other Non PSD-12 Project	ts 700-900	2300	6900	0
9999-Other Non PSD-12 Project	ts 700-900	2300	6700	0
Total for all Projects (evaluding	0000 Other Non BCD	12 Projects) Programs 700 000 Function 2200 and	all 6000 Objects	0
		12 Projects), Programs 700-900, Function 2300, and		0
all	700-900	2400	6000	0
all	700-900	2400	6900	0
all	700-900	2400	6700	0
9999-Other Non PSD-12 Project	ts 700-900	2400	6000	0
9999-Other Non PSD-12 Project	ts 700-900	2400	6900	0
9999-Other Non PSD-12 Project	ts 700-900	2400	6700	0
Total for all Projects (evoluting	0000 Other Non PSD	12 Projects), Programs 700-900, Function 2400, and	all 6000 Objects	0
, , c		2500	• •	0
all	700-900		6000	
all	700-900	2500	6900	0
all	700-900	2500	6700	0
9999-Other Non PSD-12 Project	ts 700-900	2500	6000	0
9999-Other Non PSD-12 Project	ts 700-900	2500	6900	0
9999-Other Non PSD-12 Project	ts 700-900	2500	6700	0
	2000 0 1		W 4000 01:	
• •		12 Projects), Programs 700-900, Function 2500, and	· · · · · · · · · · · · · · · · · · ·	0
all	700-900	2900	6000	0

all	700-900	2900	6900	0
all	700-900	2900	6700	0
9999-Other Non PSD-12 Project	£ 700-900	2900	6000	0
9999-Other Non PSD-12 Projects	700-900	2900	6900	0
7777 Other Non 1 3D 12 1 Toject	. 700-700	2700	0700	U
9999-Other Non PSD-12 Projects	s 700-900	2900	6700	0
Total for all Projects (excluding	9999-Other Non PSD-12 Projects), Programs 700-9	900, Function 2900, and all 6000 O	bjects,	0
all	700-900	2600	6000	0
all	700-900	2600	6900	0
all	700-900	2600	6700	0
9999-Other Non PSD-12 Projects	s 700-900	2600	6000	0
0000 Od N BCD 12 D	700 000	2600	(000	0
9999-Other Non PSD-12 Projects	5 /00-900	2600	6900	0
9999-Other Non PSD-12 Projects	5700-900	2600	6700	0
,				
Total for all Projects (excluding	9999-Other Non PSD-12 Projects), Programs 700-9	000, Function 2600, and all 6000 O	bjects,	0
all	700-900	3100	6000	0
all	700-900	3100	6900	0
all	700-900	3100	6700	0
9999-Other Non PSD-12 Projects	5700-900	3100	6000	0
other from 1 SB 12 1 roject	. 700 700	3100	0000	Ü
9999-Other Non PSD-12 Projects	§ 700-900	3100	6900	0
9999-Other Non PSD-12 Projects	700.000	3100	6700	0
9999-Other Non FSD-12 Floject	\$ 700-900	3100	0700	U
Total for all Projects (evaluding	9999-Other Non PSD-12 Projects), Programs 700-9	000 Eunation 2100 and all 6000 O	hipata	0
Total for all Flojects (excluding	9999-Other Non 1 3D-12 1 lojects), 1 logialits /00-5	700, Function 5100, and an 0000 O	ojecis,	U
all	700.900	2300	6000	0
all	700-900	3300	6000	0
all all	700-900 700-900	3300 3300	6000 6900	0 0
all	700-900	3300	6900	0
all	700-900 700-900	3300 3300	6900 6700	0 0
all	700-900 700-900	3300	6900	0
all	700-900 700-900	3300 3300	6900 6700	0
all all 9999-Other Non PSD-12 Projects	700-900 700-900 \$ 700-900	3300 3300 3300	6900 6700 6000	0 0 0
all	700-900 700-900 \$ 700-900	3300 3300	6900 6700	0 0
all 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project	700-900 700-900 700-900 700-900	3300 3300 3300 3300	6900 6700 6000	0 0 0
all all 9999-Other Non PSD-12 Projects	700-900 700-900 700-900 700-900	3300 3300 3300	6900 6700 6000	0 0 0
all 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project	700-900 700-900 700-900 700-900	3300 3300 3300 3300	6900 6700 6000	0 0 0
all 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project	700-900 700-900 700-900 700-900	3300 3300 3300 3300	6900 6700 6000	0 0 0
all all 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project	700-900 700-900 700-900 700-900	3300 3300 3300 3300 3300	6900 6700 6000 6900	0 0 0 0
all all 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project	700-900 700-900 700-900 700-900	3300 3300 3300 3300 3300	6900 6700 6000 6900	0 0 0
all all 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project Total for all Projects (excluding	700-900 700-900 700-900 700-900 700-900 9999-Other Non PSD-12 Projects), Programs 700-9	3300 3300 3300 3300 3300 000, Function 3300, and all 6000 O	6900 6700 6000 6900 6700	0 0 0 0 0
all all 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project Total for all Projects (excluding all	700-900 700-900 700-900 700-900 700-900 9999-Other Non PSD-12 Projects), Programs 700-9	3300 3300 3300 3300 3300 300, Function 3300, and all 6000 O 3400	6900 6700 6000 6900 6700 bjects, 6000	0 0 0 0 0
all all 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project Total for all Projects (excluding all all	700-900 700-900 700-900 700-900 700-900 9999-Other Non PSD-12 Projects), Programs 700-900 700-900	3300 3300 3300 3300 3300 300, Function 3300, and all 6000 O 3400 3400	6900 6700 6000 6900 6700 bjects, 6000 6900	0 0 0 0 0
all all 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project Total for all Projects (excluding all	700-900 700-900 700-900 700-900 700-900 9999-Other Non PSD-12 Projects), Programs 700-9	3300 3300 3300 3300 3300 300, Function 3300, and all 6000 O 3400	6900 6700 6000 6900 6700 bjects, 6000	0 0 0 0 0
all all 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project Total for all Projects (excluding all all all	700-900 700-900 700-900 700-900 700-900 9999-Other Non PSD-12 Projects), Programs 700-900 700-900 700-900 700-900	3300 3300 3300 3300 3300 300, Function 3300, and all 6000 O 3400 3400 3400	6900 6700 6000 6900 6700 bjects, 6000 6900 6700	0 0 0 0 0
all all 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project Total for all Projects (excluding all all	700-900 700-900 700-900 700-900 700-900 9999-Other Non PSD-12 Projects), Programs 700-900 700-900 700-900 700-900	3300 3300 3300 3300 3300 300, Function 3300, and all 6000 O 3400 3400	6900 6700 6000 6900 6700 bjects, 6000 6900	0 0 0 0 0
all all 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project Total for all Projects (excluding all all 9999-Other Non PSD-12 Project	700-900 700-900 8 700-900 8 700-900 9999-Other Non PSD-12 Projects), Programs 700-900 700-900 700-900 8 700-900 8 700-900	3300 3300 3300 3300 3300 300, Function 3300, and all 6000 O 3400 3400 3400 3400 3400	6900 6700 6000 6900 6700 bjects, 6000 6900 6700 6000	0 0 0 0 0 0 0 0
all all 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project Total for all Projects (excluding all all all	700-900 700-900 8 700-900 8 700-900 9999-Other Non PSD-12 Projects), Programs 700-900 700-900 700-900 8 700-900 8 700-900	3300 3300 3300 3300 3300 300, Function 3300, and all 6000 O 3400 3400 3400	6900 6700 6000 6900 6700 bjects, 6000 6900 6700	0 0 0 0 0
all all 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project Total for all Projects (excluding all all 9999-Other Non PSD-12 Project	700-900 700-900 8 700-900 8 700-900 9999-Other Non PSD-12 Projects), Programs 700-900 700-900 700-900 8 700-900 8 700-900	3300 3300 3300 3300 3300 300, Function 3300, and all 6000 O 3400 3400 3400 3400 3400	6900 6700 6000 6900 6700 bjects, 6000 6900 6700 6000	0 0 0 0 0
all all 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project Total for all Projects (excluding all all 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project	700-900 700-900 8 700-900 8 700-900 9999-Other Non PSD-12 Projects), Programs 700-900 700-900 700-900 8 700-900 8 700-900	3300 3300 3300 3300 3300 300, Function 3300, and all 6000 O 3400 3400 3400 3400 3400	6900 6700 6000 6900 6700 bjects, 6000 6900 6700 6000	0 0 0 0 0 0 0 0 0
all all 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project Total for all Projects (excluding all all 9999-Other Non PSD-12 Project	700-900 700-900 8 700-900 8 700-900 9999-Other Non PSD-12 Projects), Programs 700-900 700-900 700-900 8 700-900 8 700-900	3300 3300 3300 3300 3300 300, Function 3300, and all 6000 O 3400 3400 3400 3400 3400	6900 6700 6000 6900 6700 bjects, 6000 6900 6700 6000	0 0 0 0 0 0 0 0
all all 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project Total for all Projects (excluding all all 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project	700-900 700-900 8 700-900 8 700-900 9999-Other Non PSD-12 Projects), Programs 700-900 700-900 700-900 8 700-900 8 700-900	3300 3300 3300 3300 3300 300, Function 3300, and all 6000 O 3400 3400 3400 3400 3400	6900 6700 6000 6900 6700 bjects, 6000 6900 6700 6000	0 0 0 0 0 0 0 0 0
all all 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project Total for all Projects (excluding all all 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project	700-900 700-900 8 700-900 8 700-900 9999-Other Non PSD-12 Projects), Programs 700-900 700-900 700-900 8 700-900 8 700-900	3300 3300 3300 3300 3300 300, Function 3300, and all 6000 O 3400 3400 3400 3400 3400	6900 6700 6000 6900 6700 bjects, 6000 6900 6700 6000	0 0 0 0 0 0 0 0 0
all all 9999-Other Non PSD-12 Project: 9999-Other Non PSD-12 Project: 9999-Other Non PSD-12 Project: Total for all Projects (excluding all all 9999-Other Non PSD-12 Project: 9999-Other Non PSD-12 Project: 9999-Other Non PSD-12 Project:	700-900 700-900 8 700-900 8 700-900 9999-Other Non PSD-12 Projects), Programs 700-5 700-900 700-900 8 700-900 8 700-900 8 700-900	3300 3300 3300 3300 3300 300, Function 3300, and all 6000 O 3400 3400 3400 3400 3400	6900 6700 6000 6900 6700 bjects, 6000 6900 6700 6900	0 0 0 0 0 0 0 0 0 0
all all 9999-Other Non PSD-12 Project: 9999-Other Non PSD-12 Project: 9999-Other Non PSD-12 Project: Total for all Projects (excluding all all 9999-Other Non PSD-12 Project: 9999-Other Non PSD-12 Project: 9999-Other Non PSD-12 Project:	700-900 700-900 8 700-900 8 700-900 9999-Other Non PSD-12 Projects), Programs 700-900 700-900 700-900 8 700-900 8 700-900	3300 3300 3300 3300 3300 300, Function 3300, and all 6000 O 3400 3400 3400 3400 3400	6900 6700 6000 6900 6700 bjects, 6000 6900 6700 6900	0 0 0 0 0 0 0 0 0
all all 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project Total for all Projects (excluding all all 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project Total for all Projects (excluding all 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project	700-900 700-900 8 700-900 8 700-900 9999-Other Non PSD-12 Projects), Programs 700-9 700-900 700-900 8 700-900 8 700-900 8 700-900 8 700-900 9999-Other Non PSD-12 Projects), Programs 700-9	3300 3300 3300 3300 3300 300, Function 3300, and all 6000 O 3400 3400 3400 3400 3400	6900 6700 6000 6900 6700 bjects, 6000 6900 6700 6900	0 0 0 0 0 0 0 0 0 0 0
all all 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project Total for all Projects (excluding all all 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project Total for all Projects (excluding all	700-900 700-900 8 700-900 8 700-900 8 700-900 9999-Other Non PSD-12 Projects), Programs 700-5 700-900 700-900 8 700-900 8 700-900 8 700-900 9999-Other Non PSD-12 Projects), Programs 700-5 700-900	3300 3300 3300 3300 3300 300 300, Function 3300, and all 6000 O 3400 3400 3400 3400 3400 3400 3400 3400	6900 6700 6000 6900 6700 bjects, 6000 6900 6700 6700 6700 bjects, 6000	0 0 0 0 0 0 0 0 0 0 0
all all 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project Total for all Projects (excluding all all 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project Total for all Projects (excluding all all	700-900 700-900 8 700-900 8 700-900 8 700-900 9999-Other Non PSD-12 Projects), Programs 700-5 700-900 700-900 8 700-900 8 700-900 9999-Other Non PSD-12 Projects), Programs 700-5 700-900 700-900 9999-Other Non PSD-12 Projects), Programs 700-5 700-900 700-900	3300 3300 3300 3300 3300 300 300, Function 3300, and all 6000 O 3400 3400 3400 3400 3400 3400 3400 3400 3400 3400 3400 3400	6900 6700 6900 6700 6700 bjects, 6000 6900 6700 6700 6700 6700 6700	0 0 0 0 0 0 0 0 0 0 0
all all 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project Total for all Projects (excluding all all 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project 9999-Other Non PSD-12 Project Total for all Projects (excluding all	700-900 700-900 8 700-900 8 700-900 8 700-900 9999-Other Non PSD-12 Projects), Programs 700-5 700-900 700-900 8 700-900 8 700-900 8 700-900 9999-Other Non PSD-12 Projects), Programs 700-5 700-900	3300 3300 3300 3300 3300 300 300, Function 3300, and all 6000 O 3400 3400 3400 3400 3400 3400 3400 3400	6900 6700 6000 6900 6700 bjects, 6000 6900 6700 6700 6700 bjects, 6000	0 0 0 0 0 0 0 0 0 0 0

9999-Other Non PSD-	-12 Projects 700-900	4000	6000	0		
9999-Other Non PSD-	-12 Projects 700-900	4000	6900	0		
	-					
9999-Other Non PSD-	-12 Projects 700-900	4000	6700	0		
Total for all Projects (excluding 9999-Other Non PSD-12 P	rojects), Programs 700-900, Function 4000, and a	all 6000 Objects,	0		
all	700-900	5000	6000	0		
all	700-900	5000	6900	0		
all	700-900	5000	6700	0		
9999-Other Non PSD-	-12 Projects 700-900	5000	6000	0		
	•					
9999-Other Non PSD-	-12 Projects 700-900	5000	6900	0		
	•					
9999-Other Non PSD-	-12 Projects 700-900	5000	6700	0		
	,					
Total for all Projects (excluding 9999-Other Non PSD-12 P	rojects), Programs 700-900, Function 5000, and	all 6000 Objects.	0		
		rojects), Programs 700-900, All Functions except	3 -	0		
1100-1399	700	1000	6000	0		
1100-1399	800	1000	6000	0		
1100-1399	900	1000	6000	0		
1100-1399	700	2000	6000	0		
1100-1399	800	2000	6000	0		
1100-1399	900	2000	6000	0		
1100-1399	700	3000	6000	0		
1100-1399	800	3000	6000	0		
1100-1399	900	3000	6000	0		
1100-1399	700	1000	6900	0		
1100-1399	800	1000	6900	0		
1100-1399	900	1000	6900	0		
1100-1399	700	2000	6900	0		
1100-1399	800	2000	6900	0		
1100-1399	900	2000	6900	0		
1100-1399	700	3000	6900	0		
1100-1399	800	3000	6900	0		
1100-1399	900	3000	6900	0		
			0,00	0		
Total for Projects 1100-1399, Programs 700-900, All Functions, and all 6000 Objects excluding 6900						

00-949	all	all	6000	
otal for 9999-Other Non P	SD-12 Projects, All Pro	grams, All Functions, All 6000 Objects		(
11	all	5000	6850	(
999-Other Non PSD-12 Pr	rojects all	5000	6850	(
11	700-900	5000	6850	(
999-Other Non PSD-12 Pr	·	5000	6850	(
• '	·	SD-12 Projects), Programs 100-630, Function 5000,	·	C
 	all	1000	6800	(
999-Other Non PSD-12 Pr	•	1000	6800	(
ll 999-Other Non PSD-12 P1	700-900	1000 1000	6800 6800	(
	ž	SD-12 Projects), Programs 100-630, Function 1000,		C
l	all	2100	6800	(
1 999-Other Non PSD-12 Pt		2100	6800	(
l	700-900	2100	6800	Č
999-Other Non PSD-12 Pr		2100	6800	(
		SD-12 Projects), Programs 100-630, Function 2100,	and Object 6800	c
1	all	2200	6800	(
999-Other Non PSD-12 Pr	rojects all	2200	6800	(
1	700-900	2200	6800	(
999-Other Non PSD-12 Pr	rojects 700-900	2200	6800	(
otal for all Projects (exclude	ding 9999-Other Non PS	SD-12 Projects), Programs 100-630, Function 2200,	· · · · · · · · · · · · · · · · · · ·	C
1	all	2300	6800	(
999-Other Non PSD-12 Pr	•	2300	6800	(
l 999-Other Non PSD-12 P1	700-900	2300	6800	(
	,	2300 SD-12 Projects), Programs 100-630, Function 2300,	6800	(
otal for all Projects (exclud	_	2400	·	(
ı 999-Other Non PSD-12 Pı	all	2400	6800 6800	(
1999-Other Non F3D-12 F1 1	700-900	2400	6800	(
999-Other Non PSD-12 Pr		2400	6800	(
		SD-12 Projects), Programs 100-630, Function 2400,		ď
1	all	2500	6800	(
999-Other Non PSD-12 Pr	rojects all	2500	6800	(
1	700-900	2500	6800	(
999-Other Non PSD-12 Pr	ž	2500	6800	(
otal for all Projects (exclue	ding 9999-Other Non PS	SD-12 Projects), Programs 100-630, Function 2500,	and Object 6800	(
1	all	2900	6800	(
999-Other Non PSD-12 Pr	3	2900	6800	(
]	700-900	2900	6800	(
999-Other Non PSD-12 Pr	·	2900	6800	(
atal for all Projects (eyclud	ding 9999-Other Non PS	SD-12 Projects), Programs 100-630, Function 2900,	and (Nainet 6000)	(

all	all	2600	6800	0
9999-Other Non PSD-12 Project	s all	2600	6800	0
all	700-900	2600	6800	0
9999-Other Non PSD-12 Project	± 700-900	2600	6800	0
Total for all Projects (excluding	9999-Other Non PSD-12 Projects), Programs 100-6	530, Function 2600, and Object 680	00	0
all	all	2700	6800	0
9999-Other Non PSD-12 Project		2700	6800	0
all	700-900	2700	6800	0
9999-Other Non PSD-12 Project		2700	6800	0
·				
• , -	9999-Other Non PSD-12 Projects), Programs 100-6	•		0
all	all	3100	6800	0
9999-Other Non PSD-12 Project		3100	6800	0
all	700-900	3100	6800	0
9999-Other Non PSD-12 Project	s 700-900	3100	6800	0
Total for all Projects (excluding	9999-Other Non PSD-12 Projects), Programs 100-6	530, Function 3100, and Object 680	00	0
all	all	3400	6800	0
9999-Other Non PSD-12 Project	s all	3400	6800	0
all	700-900	3400	6800	0
9999-Other Non PSD-12 Project	s 700-900	3400	6800	0
Total for all Projects (excluding	9999-Other Non PSD-12 Projects), Programs 100-6	530, Function 3400, and Object 680	00	0
Total for all Projects (excluding	9999-Other Non PSD-12 Projects), Programs 700-9	200 All Functions except 4000 and	d Objec	0
1100-1399	all	1000	6800	0
1100-1399	all	2000	6800	0
1100-1399				0
	all 700	3000	6800	0
1100-1399		1000	6800	
1100-1399	800	1000	6800	0
1100-1399	900	1000	6800	0
1100-1399	700	2000	6800	0
1100-1399	800	2000	6800	0
1100-1399	900	2000	6800	0
1100-1399	700	3000	6800	0
1100-1399	800	3000	6800	0
1100-1399	900	3000	6800	0
· ·	rograms 100-630, Functions 1000-3000, and Object			0
all	all	4000	6800	0
9999-Other Non PSD-12 Project	s all	4000	6800	0
all	700-900	4000	6800	0
9999-Other Non PSD-12 Project	± 700-900	4000	6800	0
Total for all Projects (excluding	9999-Other Non PSD-12 Projects), Programs 100-6	530, Function 4000, and Object 680	00	0
all	all	1900	6100	0
9999-Other Non PSD-12 Project	s all	1900	6100	0
all	700-900	1900	6100	0
9999-Other Non PSD-12 Project	s 700-900	1900	6100	0
	9999-Other Non PSD-12 Projects), Programs 100-6	530, Function 1900, and Object 610	00	0
1100-1399	all	1900	6100	0
1100-1399	700	1900	6100	0
1100-1399	800	1900	6100	0
1100-1399	900	1900	6100	0
	rograms 100-630, Functions 1900, and Object 6100			0
3	es, Programs 100-630, Functions 1900, and Object 6	100		0
all	all	5000	6800	0
9999-Other Non PSD-12 Project		5000	6800	0
all	700-900	5000	6800	0
9999-Other Non PSD-12 Project		5000	6800	0
Total for all Projects (excluding	9999-Other Non PSD-12 Projects), Programs 100-6	550, Function 5000, and Object 680	0	0

Page	Reference	Instructions	Significant Change
		We provide these instructions to help charter schools (charters) prepare the Charter School Annual Financial Report (AFR). Within the forms, blue font indicates that an instruction is linked to that specific line. The instructions button links to any general instructions or to the first instruction for a page. To return to the related forms after reviewing the instructions, simply click on the form's tab at the bottom of the Excel screen or press the Alt and back arrow keys.	
		The AFR presents condensed financial activity (i.e., beginning and ending balances, revenues and expenses, and budget to actual comparisons of expenses for the fiscal year) of the Charter for comparison purposes. This information assists sponsors, charter governing boards, administrators, ADE, legislators, other governmental agencies, and taxpayers in determining whether charters are meeting their stewardship responsibilities.	
		The Charter should complete the Cover, School listing, and Accounting data tabs first. This file has been designed to populate most amounts automatically based on provided accounting data. The Charter must manually enter amounts to the nearest dollar in the orange highlighted cells. Do not enter information in the shaded areas or protected cells and do not change formulas. Charters must follow all instructions to ensure uploaded files will pass validation checks.	
	General	All actual revenues, expenses, and account balances presented on the AFR must agree with the Charter's accounting records as of June 30, 2022. Revenue and expense account codes used in the AFR agree with the <i>Uniform System of Financial Records for Arizona Charter Schools</i> (USFRCS) Chart of Accounts. Charters that are exempted from all or part of the USFRCS in accordance with A.R.S. §15-183(E)(6) must use an accounting system that allows them to report financial data in the AFR standard expense types and functional uses. See the USFRCS Chart of Accounts for more information on project, function, and object codes and descriptions at https://www.azauditor.gov/reports-publications/charter-schools/manuals-memorandums. Charters should ensure their budget amounts agree to their most recently revised or adopted FY 2022 budget that was submitted to ADE.	
		Revenues must include cash receipts through June 30, 2022, and accrued revenues received after the end of the fiscal year. Examples of accrued revenues are cost reimbursement and entitlement programs, interest earned on investments, and FY 2022 Classroom Site Project revenues.	
		Expenses consist of all expenses incurred during the fiscal year, including expenses for goods and services received on or before June 30, 2022, but not paid for by that date. Examples of items requiring such treatment are included in the USFRCS, pages VI-G-8 and 9.	
		Alerts will appear on the cover page and throughout the form when areas of the AFR are not completed or do not appear to be accurately reported. The alerts will disappear as they are resolved. Detailed descriptions of the alerts, as well as guidance on how to resolve the alerts, can be found on the Alerts tab. Charters should complete all areas of the AFR that apply to their operations, whether or not the item is listed in the alert. These alerts do not replace the need for a separate employee to review the AFR for accuracy and completeness. Charters should ensure that no alerts remain on the cover page before uploading the files.	
Cover	Name, county, CTDS number	The charter name, county, and CTDS number should be entered on the cover page of the AFR. The CTDS number should not contain any slashes, dashes, etc., and must be exactly 9 digits. Zeros should be entered to fill the school portion of the number on the cover page. This information will be automatically transferred to other sheets in the file.	

School listing tab	Name, county, CTDS number	Enter school-level information for each school within the Charter including school names, school CTDS numbers, and unweighted attending student counts. As school names are added to the tab, the primary unit code cell for that school will shade red until a primary unit code is entered, as described below. The CTDS numbers in column C should not contain any slashes, dashes, etc., and must be exactly 9 digits. Use 100th-day (or 200th-day) student counts to report each school's unweighted attending student count in column D. Charters can refer to AzEDS AMD-15 Report. Enter the applicable unit code(s) in column E used to code expenses at the school level for each school, as well as the unit code(s) used to code expenses to the Charter and private schools. If more than one unit code was used for a school, separate each unit code with a comma. For example (100, 101, 102). Charters must assign a 3-digit primary unit code in column F for each school as this data will be used in the School-Level AFR. Formulas within the School-Level AFR are set to assign only one unit code to each school, charterwide, and private schools, if applicable. The comments column can be used for additional information to describe the unit codes and primary unit codes.	
Accounting data tab	General	Charters must complete the Accounting data tab within this workbook. Charters will use the data from the Accounting data tab to complete the AFR, school-level report, and COVID-19 reporting. Charters must copy their accounting data from their accounting records and paste the data into columns A through G in the Accounting data tab within this file. When pasting data, select "Paste Options:" and choose "Values (V)". Paste data into cell A2. Do not copy any column headers into the Accounting data tab or paste over any column headers within the tab. Charters should filter on the data elements in columns A through E and select the appropriate project, program, function, object, and unit for each line item from the dropdown list provided in columns H through L to report within the AFR. If a cell has not been assigned a value, the cell will be highlighted in red. When complete, the form should not have any red highlighted cells in rows with charter submitted data. Any blank rows will remain red highlighted. Charters should select "1310-1399-COVID-19 Federal Relief Projects", "1227-ARP-IDEA Preschool", and "1228-ARP-IDEA Basic" from the dropdown list provided in column H for all expenses and revenues from COVID-19 federal relief projects. Charters must assign expenses for Project 1071—English Language Learner and Project 1072—Compensatory Instruction to the following program codes, as applicable, to automatically populate on page 6: -260—English Language Learners incremental costs -430—Pupil transportation-ELL compensatory instruction -435—Pupil transportation-ELL compensatory instruction Other Federal Projects 1310-1399 must be identified as COVID-19 and non-COVID-19 related projects. Expenses for function 2700—student transportation must be coded to program codes, as applicable, to automatically populate on page 2, line 29: -400—Pupil transportation -430—Pupil transportation-ELL incremental costs -433—Pupil transportation-ELL compensatory instruction	
1	General	Report all revenues the Charter received on this page.	

1	1600 Food service, line 6	Report all revenues the Charter received from dispensing food to students and adults. If the Charter participates in the National School Lunch Program and completed the Food Service AFR as required, this amount will populate from revenues, line 2 on the Food Service AFR. If the Charter did not collect any revenue from students or adults for food service, enter a 0 value on the line.	
1	3200 Restricted, line 21	Revenues received in the Classroom Site Project (CSP) (project code 1010), Instructional Improvement Project (project code 1020), English Language Learner Project (project code 1071), and Compensatory Instruction Project (project code 1072) should be reported as restricted. In addition, any restricted revenues received for State projects, as reported on page 9, should also be included, as applicable. Classroom Site Project and Instructional Improvement Project YTD Payment Reports can be obtained from ADE at https://apps.azed.gov/SchoolFinanceReports/Reports If you are not following the USFRCS Chart of Accounts, please report these revenues as 3200 restricted for federal survey	
		purposes.	
1	4100, 4300 Unrestricted/restricted received directly from the federal government, line 25	Do not include federal impact aid revenues received on this line. These revenues should be reported on line 28 as 4800 federal impact aid.	
1	4200, 4500 Unrestricted/restricted received from the federal government through the State, line 26	Report unrestricted/restricted revenues received from the federal government through the State on this line, including revenues from COVID-19 federal relief projects, such as the Elementary and Secondary School Emergency Relief (ESSER), the Governor's Emergency Education Relief (GEER), and the Enrollment Stability Grant (ESG).	
2	Expenses, lines 1-32	Report expenses for 1000-Schoolwide Project and 1500-1999-Other Special Projects on lines 1 through 32. Do not include the Classroom Site Project (project code 1010), Instructional Improvement Project (project code 1020), English Language Learner Project (project code 1071), Compensatory Instruction Project (project code 1072), or Federal and State Projects (project codes 1100 through 1499) expenses as these expenses are reported on other pages and formulas will populate lines 34 through 38. Report expenses for programs 200-special education and 270-vocational and technical education on lines 17-28. Report expenses	
		for program 400-pupil transportation on line 29. Do not include payments for capital acquisitions, depreciation, impairment expense or principal payments.	
2	Federal and State projects, line 38	The total of budget and actual federal and State project expenses (project codes 1100 through 1499 on page 9) should be included on line 38. The total of budgeted and actual expenses on line 38 should agree with the total of federal and State project expenses on line 34 of page 8.	
3	Classroom Site Project	Expenses made from the CSP (1010) should be made in accordance with A.R.S. §15-977. Schools may establish any CSP subprojects (1011-1019) to track monies for specific allowable purposes or separately account for carryover balances and other one-time CSP monies.	

3	Lines 4	Report expenses for teacher liability insurance premiums made from Project 1010.	
3	Line 5	Report allowable CSP amounts for function 3300—community service operations on this line. For example, if a charter included a community school program, such as preschool for children without disabilities, as a CSP-eligible program related to its educational mission, report the teacher salaries and related expenses allowable under CSP here.	
3	Classroom Site Project Property Payments	Report property disbursement, interest, and redemption of principal payments made in accordance with §15-977. Property disbursements should include payments for capital acquisitions, not including related capital lease or other debt service payments. Interest expenses will be charged to object code 6850. Redemption of principal should include payments for principal on capital leases and other long-term debt that reduced the related liability.	
4	Arizona Industry Credentials Incentive project—detailed expenses	Enter the detailed actual expense amounts for the following allowable costs in accordance with A.R.S. §15-249.15: • Instructional costs and professional development for a career technical education program teacher to become a certifying professional for an approved certificate, credential, or license. • To offset the students' cost of certification, credentialing, or licensure. • Developmental costs related to creating, expanding or improving an approved site of a certificate, credential, or license career technical program or course. • Instructional hardware, software, or supplies required for the certification, credentialing, or licensure. • Career exploration in any school grade and awareness activities for parents, students, and the community for the approved sectors.	
6	Section B— Audit services	Record amounts expended in FY 2022 for audit services. Nonfederal audit expense incurred in FY 2022 may be included on the budget work sheets for FY 2023 for reimbursement pursuant to A.R.S. §15-914. In order to receive reimbursement in FY 2023, nonfederal audit expenses must be included in the FY 2022 AFR. Amounts reported must be amounts actually spent in FY 2022. Do not include the costs of consulting or other services paid to audit firms in the nonfederal or federal audit services actual expenses.	
6	Section C— Capital acquisitions	Enter the total increase in capital assets, by asset classification, recorded in the general ledger and on the capital assets list for the year ended June 30, 2022. These amounts represent only the assets acquired during the year costing \$5,000 or more and, for equipment, having useful lives of 1 year or more. The amount should include assets that were purchased or financed. If no acquisitions were made during the year, enter a 0 value in each line. Note: If the Charter's policy is to include intangible assets; land, buildings, and related improvements; site improvements; or equipment costing less than \$5,000 on the capital assets list, these items should also be included.	
6	Section C— Capital acquisitions, line 6	Enter the total increase in construction in progress for the year ended June 30, 2022. This amount is not recorded on the capital assets list until the project is completed. Therefore, it will not appear on the capital assets list as of June 30, 2022.	

6	Section D—Investment in capital assets	Enter the total cost, by asset classification, recorded in the general ledger and on the capital assets list as of June 30, 2022, for items costing \$5,000 or more and, for equipment, having useful lives of 1 year or more. These amounts represent the ending balances in the capital assets accounts, accounting for current year acquisitions and disposals, and should not include depreciation. Note: If the Charter's policy is to include land, buildings, and related improvements; site improvements; or equipment costing less than \$5,000 on the capital assets list, these items should also be included. The sum of lines 1, 2, 3, and 4 should agree with the amount recorded on the Charter's capital assets list as of June 30, 2022.	
6	Section D— Investment in capital assets, line 6	Enter the total cost of construction in progress as of June 30, 2022. This amount is not recorded on the capital assets list as of June 30, 2022.	
6	Section E—Current expenses by category	A.R.S. §15-255 requires the Superintendent of Public Instruction's Annual Report to include total current expenses per pupil and separate per pupil amounts by (1) classroom instruction excluding classroom supplies, (2) classroom supplies, (3) administration, (4) support services—students, and (5) all other support services and operations. ADE will calculate the "per pupil" amounts based on the total current expenses reported on lines 1 through 5 of this section. Current expenses include expenses from all projects for elementary and secondary education (e.g., all schoolwide projects including classroom site, instructional improvement, english language learner, compensatory instruction and most federal and state projects and other special projects). Current expenses do not include tuition paid to other Arizona school districts or charters, outlays for facilities acquisition and construction, furniture, equipment, technology, vehicles, debt retirement, and expenses for nonpublic school programs appropriately recorded in program codes 700, 800, and 900. (e.g., adult/continuing education, community college education, community services, etc.).	
6	Section E— Current expenses by category, lines 7 and 8	The Every Student Succeeds Act (ESSA) requires current expenses to be reported by source. Report the portion of current expenses from line 6 that were paid from federal sources. If no expenses were paid from federal sources, enter a 0 value on line 7. Line 8 contains a formula to calculate the current expenses from State and local sources.	
6	Section F—Number of full-time equivalent teachers	Report the number of full-time equivalent (FTE) certified, noncertified, and contract teachers on lines 1-3, respectively. These amounts may include fractional FTE for part-time teachers. A teacher should be reported on only 1 line. If a teacher is both a certified and contract teacher, report only the applicable FTE on line 3. Do not include instructional aides or assistants.	
6	Section G—Teacher salaries	Report base salaries, overtime, and additional compensation paid to certified and noncertified teachers, certified and noncertified substitute teachers, and contract teachers. Do not include salaries paid to instructional aides or assistants. Report the salaries based on the appropriate program. If a teacher teaches in more than 1 program, calculate the salary based on the amount of time instructing in each program. If FTE amounts were reported for certified, noncertified, or contract teachers in section F, corresponding salary amounts should be reported in section G.	
6	Section G— Teachers salaries, line 1	Regular education includes expenses coded to program 100, career education programs coded to program 200, and K-3 Reading expenses coded to program 550.	
6	Section G— Teachers salaries, line 2	Special education includes expenses coded to program 200 (excluding ELL incremental costs, compensatory instruction, vocational and technological education, and career education programs).	

6	Section G—	No stignal about its include account of the control	
0		Vocational education includes expenses coded to programs 270 and 540.	
	Teachers salaries,		
	line 3		
6	Section G—	Other programs includes expenses coded to programs 260, 265, and 530.	
	Teachers salaries,		
	line 4		
6	Section G—	Cocurricular activities, athletics, and other includes expenses coded to program 600.	
	Teachers salaries.	eventual activities, americas, and other includes expenses coded to program ovo.	
	line 5		
6	Section H—	Enter the average teacher salary of all teachers employed in FY 2022. Each charter should be consistent in the type of salary	
	Average teacher salary	information included in this table from year to year, as similarly reported in the budget. An optional comment box is available to	
		provide any additional detail regarding the average teacher salary calculation. Ensure average teacher salary amounts reported for	
		FYs 2021 and 2018 pull correctly from the prior year AFR.	
7	Sections B and C—	Total actual gifted expenses in sections B and C must agree.	
	Total gifted expenses		
7	C I		
1	Section C—Special ed.	Enter the amounts of expenses for special education programs by type. Only report expenses for 1000-Schoolwide Project and	
	programs by type	1500-1999-Other Special Projects. (Federal and state projects' special education expenses are reported on page 8.) Retain	
		supporting documentation for the allocation of expenses to individual special education programs.	
7	Section C—Total all	Enter total expenses for the disability classifications defined in A.R.S. §15-761.	
	disability classifications		
7	Section C—Transportation	Charters should report actual total transportation expenses coded within program 400 for transporting students whose IEPs	
	1	require transportation as necessary for the provision of free and appropriate public education (FAPE).	
8	Federal and State projects	Amounts for indirect costs, expenses, capital acquisitions, and ending balance should agree with the Charter's completion reports	
		filed with the ADE Grants Management Office.	
		The war to the same same and the same same same same same same same sam	
		Do not include payments for capital acquisitions, depreciation or impairment expense.	
		bo not include payments for expiral acquisitions, depreciation of imparament expense.	
8	Impact aid and other federal	Enter Impact Aid amounts on line 16. Enter all Other Federal Projects (less Impact Aid), including amounts for COVID-19	
	projects, lines 16, 17, and 19	federal relief projects, such as the Elementary and Secondary School Emergency Relief (ESSER), the Governor's Emergency	
		Education Relief (GEER) and the Enrollment Stability Grant (ESG) on line 17. Separately report revenues and expenses for	
		COVID-19 federal relief projects on line 19.	
		All COVID-19 related amounts must be identified as 1227-ARP-IDEA Preschool, 1228-ARP-IDEA Basic or 1310-1399-	
		COVID-19 Federal Relief Projects on the Accounting data tab.	
		27 Teach Teach Troject on the reconning that the	
		If the Charter does not have any amounts to report, enter a 0 value for each item as applicable.	
		in the chairer does not have any announts to report, enter a vivante for each from as approache.	

8	Results-Based Funding	In accordance with A.R.S. §15-249.08, all charters that received monies for Project 1457-Results-Based Funding must separately	1
J	Accura Dasce I unumg	complete ADE's Results Based Fund Report. The completed form should be uploaded to ADE along with the AFR, as it is required by November 1. Instructions for completing the report are included in the separate form.	
		Additional questions about completing the Result Based Fund Report should be directed to ADE's School Finance Budget Team.	
		sfbudgetteam@azed.gov	
8	Federal and State projects, line 34	The total budget and actual expenses on line 33 should agree with the total column for federal and State projects on line 38 on page 2.	
9	General	ADE will use the information included on this page to complete the National Public Education Financial Survey (NPEFS) and Form 33 issued by the National Center for Education Statistics. All charters are required to submit NPEFS data, which is used to calculate a State per pupil expenditure amount that is used in the formula for allocating a number of federal program funds to states and local education agencies, including Title I, Impact Aid, and Indian Education. Other programs use State per pupil expenditure data indirectly because their allocation formulas are based, in whole or in part, on State Title I allocations. The NPEFS and Form 33 data is also used by researchers and government policymakers to address important education policy and research issues. Report all amounts from Projects 1000 through 1999 on this page. Do not include principal payments.	
		If the charter has a negative amount in cell G25 (supplies from State and local sources), the negative amount is likely from an adjustment made to recognize spending from Child nutrition program revenues reported in the afr21-food service.xls file as federal spending rather than State and local spending where the Food Service Project is initially reported. If there is a negative amount in cell G25:	
		1. Note the amount of the negative balance and add that amount at the end of the formula in cell G25 (for example "+200") to clear the negative. Then you must subtract that amount in total (for example "-200") at the end of the formula(s) for one or more of the other State and local spending cells (D25 through F25 or H25 through K25), without creating a negative balance in any of those cells.	
		2. Finally, to complete this adjustment, add the adjustment amount(s) from step 1 above to the applicable federal source columns	
9	Property disbursements	Property disbursements should include actual payments made during the year for capital acquisitions, not including related capital lease or other debt service payments. Property disbursements for nonfixed (movable) equipment in programs 100 through 600 should be allocated to functions 1000 through 4000 based on the intended use of the equipment. All other property disbursements for these programs should be included in function 4000.	
9	Property disbursements by	Property disbursements for buildings should include only disbursements for the purchase of existing buildings. All	
	type	disbursements for construction services for buildings and building improvements (whether or not construction is in progress at year-end) should be included on the construction line. Do not include capital lease or other debt service payments. Total property disbursements in this table should equal the sum of property disbursements in the 2 preceding tables above. If no disbursements were made during the year, enter a 0 value in each line.	
9	Debt service	Debt service amounts should include interest, redemption of principal, and other expenses for programs 100-630. Interest should be expenses charged to object code 6850. Redemption of principal should include payments made during the year for principal on capital leases and other long-term debt that were recorded as a reduction of the related liability. All other expenses coded within the 6800 object range, function 5000, should be included in line 6800 Other.	

9	Revenue from selected federal	Report revenues received from selected federal sources listed on lines 1 through 4.	
	sources		
		1. Student Support and Academic Enrichment Grants (subgrants from States only) (ESEA IV-A-1, section 4105)	
		The purpose of this grant is to improve students' academic achievement by increasing the capacity of States, local educational	
		agencies, schools, and local communities to provide all students with access to a well-rounded education, improve school	
		conditions for student learning, and improve the use of technology in order to improve the academic achievement and digital	
		literacy of all students. Additional information is available at the following link:	
		https://www.azed.gov/titleiv-a/	
		2. 21st Century Community Learning Centers (subgrants from States only—excludes awards under national activities) (ESEA IV-	
		B)	
		This program is funded by a federal grant from the U.S. Department of Education and administered by the Arizona Department of	
		Education. Additional information is available at the following link:	
		https://www.azed.gov/21stcclc/federal-and-state-regulations/	
		3. Rural education - Rural and Low-Income School program (RLIS) (ESEA V-B-2, section 5221)	
		The purpose of this program is to provide for equity in cases where rural or low-income schools receive allocations insufficient	
		for their needs and are at a competitive disadvantage for other grants. Additional information is available at the following link:	
		for their needs and are at a competitive disadvantage for other grants. Additional information is available at the following link.	
		https://www.azed.gov/titlei/sample-page/rural-low-income-schools-rlis/	
		4. Rural education - Small, Rural School Achievement program (SRSA) (ESEA V-B-1, section 5211)	
		This program authorizes the U.S. Secretary of Education to award formula grants directly to eligible LEAs (i.e., those LEAs	
		eligible under the alternative uses of funds program) to carry out activities authorized under other specified federal programs.	
		Additional information is available at the following link:	
		https://www.azed.gov/titlei/reap/	
		For support assistance for federal and State grants, please contact the Arizona Department of Education's Grants Management	
		Team:	
1		https://www.azed.gov/grants-management/contact/	
9	Cash and investments held at	Charters should report ending balance amounts of cash and investments (at market value) for the following funds:	
	fiscal year end	Sinking funds — funds containing reserves held specifically for redemption of long-term debt.	
	110000 3 000 0110	Bond funds — funds containing unexpended proceeds of bond issues that were being held pending their disbursement.	
		Other funds — all other funds, exclude any employee retirement funds.	
		outer futures are other faileds, exclude any emproyee remoment futures.	
		Include cash balances; cash on hand; certificates of deposit; federal securities; State and local government securities; mortgages;	
		and corporate stocks, bonds, and notes. Exclude accounts receivable, value of real property, and all nonsecurity assets.	
		property, and all hollocolity about	
		This section was added to the AFR to assist with Form 33 reporting to NCES.	

9	Long-term and short-term debt	Long-term debt—Report beginning and ending balances for all bonded indebtedness and any other interest-bearing debt with a term of more than 1 year on lines 1 and 4, respectively. Include bonds, notes, and loans. Report all long-term debt issued during the fiscal year on line 2. Report all principal payments made on long-term debt during the fiscal year on line 3. Short-term debt—Report beginning and ending balances for interest-bearing debt with a term of 1 year or less such as bank revolving lines of credit and other short-term debt. Charters with short-term debt activity but no beginning and ending balances should report 0 on lines 5 and 6. DO NOT INCLUDE lease purchase agreements, compensated absences, accounts payable, and other noninterest bearing obligations in amounts reported in this section. This section was added to the AFR to assist with Form 33 reporting to NCES.	
9	Utilities and energy services	Report expenses for utility services, such as water and sewage services, coded to object code 6410, and energy expenses, such as electricity, gas, coal, and gasoline, coded to object codes 6621-6626. Services received from public or private utility companies should be reported here. Do not include expenses for telephone or internet services.	
9	Technology detail	Charters must report detailed technology expenses for technical services, technology-related repairs and maintenance, and rental of computers and related equipment (optional object codes 6330, 6432, and 6441) in lines 1 through 3. Report expenses for telecommunications coded to object code 6531 on line 4. These amounts should only include expenses for telephone and voice communication services, and voicemail; data communication services to establish or maintain computer-based communications, networking, and Internet services; video communications services to establish or maintain one-way or two-way video communications via satellite, cable, or other devices billed by the service provider. Report expenses for technology-related supplies coded to object code 6650 and technology-related hardware and software costs below the capitalization threshold on line 5. For technology-related supplies, include expenses for supplies that are typically used in conjunction with technology-related hardware or software (e.g., compact discs, flash drives, cables, and monitor stands). Technology-related hardware and software costs that exceed the capitalization threshold should be reported on line 6. Do not include expenses for nontechnology-related equipment such as machinery, vehicles, and furniture.	
9	Support services-instruction detail	Charters must report detailed support services-instruction expenses for improvement of instruction and library/media services (function codes 2220 and 2230) in lines 1 and 2.	