Illustration of Provisions in ARPA that help Families with Children

Consider a family with two working adults and two children, ages 3 and 7. Using the JFO document, "Provisions in ARPA that help Families with Children," we can quantify the program amounts for families with different income levels coming from the ARPA provisions for 2021 and compare to the pre-ARPA situation.

Child care/school	Age 3	Age 8	
Child care costs,	\$10,400	\$4,000	
gross amount	NI 4	600/	
Remote school	N.A.	60%	
Federal taxes			
AGI amounts, 3 families	\$150,000	\$75,000	\$35,000
Effective tax rate*	12.75%	7.51%	2.91%
Federal tax liability*	\$19,124	\$5,629	\$1,020
*Based on a tax calculator fror	n		
https://smartasset.com/taxes/	/income-taxes#da1w	<u>86ffHz</u>	

Two Working Adults, Two Children Ages 3 and 8, Federal Policy Only PRELIMINARY DRAFT										
Pre-ARPA										
	Child Tax Credit, \$2,000 per child	Child and Dependent Care Credit, 35% of up to \$3,000 expense per child^	Sum	Available to offset federal income tax liability, or refundable						
AGI \$150,000	\$4,000	\$2,100	\$6,100	\$6,100						
AGI \$75,000	\$4,000	\$2,100	\$6,100	\$5,629 + \$471R*						
AGI \$35,000	\$4,000	\$504 (CCFAP: JFO est.)	\$4,504	\$1,020 + \$2,800R*						
^CCFAP pays about \$35,000	15% if income is \$75,0	000; about 90% if income is								
	le; up to \$1,400 per									

RELIMINARY DRAF	Т							
		ARPA Provisions with payments to families are in effect for one year						
	Child Tax Credit, \$3,600 for age 3, \$3,000 for age 8	Credit,	Recovery Rebates, \$1,400 per child in family	Pandemic EBT Card if eligible, \$71.61/month if partially remote^	Child Care and Development Block Grant	Child Care Stabilization Grants; Head Start	Sum	Available to offset federal income tax liability
AGI \$150,000	\$6,600	\$4,440	\$5,600	\$0	Unknown	Unknown	\$16,640	\$16,640
AGI \$75,000	\$6,600	\$5,700 (CCFAP: JFO est.)	\$5,600	\$0	Unknown	Unknown	\$17,900	\$17,900
AGI \$35,000	\$6,600	\$1,440 (CCFAP: JFO est.)	\$5,600	\$716	Unknown	Unknown	\$14,356	\$14,356