

## Underpayment of Estimated Tax for Small Business Income

For Forms 140-SBI, 140NR-SBI and 140PY-SBI. Include with your return.

eturn. — -

2023

Name (first, middle initial, last) If joint return, also give spouse's name and middle initial

Social Security Number

P	art A Calculation of Underpayment						
1	I am claiming an exception from the imposition of the estimated payment penalty under IRC § 6654. Check box and see instructions				1		
2	Amount of tax for 2023 from Form 140-SBI, Form 140NR-SBI, or Form 140PY-SBI						00
3							00
4							00
5	Multiply line 4 by 90% (.90)						00
6	Enter the immediately preceding year's tax liability after tax credits. See instructions						00
7	7 Required Annual Payment: Enter the lesser of line 5 or line 6						00
8	Payment Due Date	8	(a) <b>Apr-15-2023</b>	(b) <b>Jun-15-2023</b>	(c) <b>Sep-15</b> -	2023	(d) <b>Jan-15-2024</b>
9	Divide the amount on line 7 by the number of payments required for the year (usually four). Enter the result in appropriate columns.						
	Check this box if you use any other installment method. If you annualize, complete the worksheet on page 2 of this form and enter the amount from line 15 of that worksheet in each column of line 9	9					
10	Small Business Income Estimated tax paid. See instructions	10					
	You must complete lines 11 through 13 of one column before going to	line	11 of the next col	umn.	1		·
11	Overpayment: See instructions	11					
12	Add lines 10 and 11	12					
13	Underpayment: Subtract line 12 from line 9; or						
	Overpayment: Subtract line 9 from line 12						
Pa	art B Underpayment of Estimated Tax Penalty	y	r	r			
14	Rate Period One: 7% (Apr-15-23 through Jun-30-23) Computation starting date for this period	14	Apr-15-23	Jun-15-23			
15	Number of days after the date on line 14 through the date the amount on line 13 was paid or June 30, 2023 whichever is earlier	15	Days:	Days:			
16	Underpayment on line 13 $\times$ Number of days on line 15 365 $\times$ 7%	16					
17	<b><u>Rate Period Two</u>: 7%</b> (Jul-1-23 through Sep-30-23) Computation starting date for this period	17	Jun-30-23	Jun-30-23	Sep-15	23	
18	Number of days after the date on line 17 through the date the amount on line 13 was paid or September 30, 2023 whichever is earlier	18	Days:	Days:	Days:		
19	Underpayment on line 13 $\times$ Number of days on line 18 365 $\times$ 7%	19					
20	Rate Period Three: 8% (Oct-1-23 through Dec-31-23) Computation starting date for this period	20	Sep-30-23	Sep-30-23	Sep-30-	23	

**21** Number of days after the date on line 20 through the date the amount on line 13 was paid or December 31, 2023 whichever is earlier .....

 **21** Number of days on line 21

Column (a) - Add lines 16, 19, 22, 25. Enter total on line 26 of col. (a). Column (b) - Add lines 16, 19, 22, 25. Enter total on line 26 of col. (b). Column (c) - Add lines 19, 22, 25. Enter total on line 26 of col. (c). Column (d) - Enter the amount from column (d), line 25.....

Penalty Limitation. In columns (a) through (d), list the smaller of

28a

line 13 x 10% or the amount from line 26..

× 8%

00 Subtract 28b from 28a..28c

00

\*Percentage Rate to be announced

00

Waiver request 28b

28 Total Penalty - Add line 27,

(a) through (d) ....

26 Penalty:

27

**22** Underpayment on line 13  $\times$ 

Your Name (as shown on page 1)	Your Social Security Number

## Annualized Income Installment Worksheet

Complete lines 1 through 15 of one column before completing the next column.

			Jan-1-23	Jan-1-23	Jan-1-23	Jan-1-23
			to	to	to	to
			Mar-31-23	May-31-23	Aug-31-23	Dec-31-23
				-		
1	Enter your Arizona Small Business taxable income for each period	1				
2	Annualization amounts	2	4.0	2.4	1.5	1.0
3	Annualized income: Multiply line 1 by line 2	3				
4	Multiply line 3 by 2.5%	4				
5	For each period, enter the amount of tax credits allowed on your Arizona Form 140-SBI, Form 140PY-SBI, or Form 140NR-SBI	5				
6	Subtract line 5 from line 4. If zero or less, enter "0"	6				
7	Applicable percentages	7	22.5%	45%	67.5%	90%
8	Multiply line 6 by line 7	8				
9	Enter the combined amounts of line 15 from all preceding columns	9				
10	Subtract line 9 from line 8. If less than zero, enter $``0'' \hdots 10''$	10				
11	Divide line 7 from page 1, of this Form 221-SBI, by four (4), and enter the result in each column	11				
12	Enter the amount from line 14 of the preceding column of this worksheet	12				
13	Add lines 11 and 12, and enter the total	13				
14	If line 13 is more than line 10, subtract line 10 from line 13. Otherwise, enter $``0''$	14				
15	Enter the smaller of line 10 or line 13 here and on page 1, line 9	15				