

Underpayment of Estimated Income Tax By Individuals and Fiduciaries New York State • New York City • Yonkers

Nan	ne(s) as shown on return						Identificati	on nun	nber (SSN	or EIN)	
Par	t 1 – All filers must complete this	par	t (see instructions, Form	IT-2105.9-I, fe	or as	sistance)					
1	Total tax from your 2012 return before wi	thhol	ding and estimated tax pay	ments (caution	ı: see	instructions)		1			.00
2	Empire State child credit (from Form IT-201	, line	63)		2		.00				
3	NYS/NYC child and dependent care cred	lit (fro	m Form IT-201, line 64)		3		.00				
4	NY State earned income credit (EIC) (from	NY State earned income credit (EIC) (from Form IT-201, line 65)									
5	NY State noncustodial parent EIC (from F	orm I	T-201, line 66)		5		.00				
6	Real property tax credit (from Form IT-201,	line 6	7)		6		.00				
7	College tuition credit (from Form IT-201, line	68)			7		.00				
8	NY City school tax credit (from Form IT-201,	school tax credit (from Form IT-201, line 69, or Form IT-203, line 60)					.00				
9	NY City earned income credit (from Form	T-201	, line 70)		9		.00				
10	Other refundable credits (from Form IT-201,	line 7	1; Form IT-203, line 61; or Form	IT-205, line 33)	10		.00				
11	Add lines 2 through 10							11			.00
12	Current year tax (subtract line 11 from line 1))						12			.00
13	Multiply line 12 by 90% (.90)				13		.00				
14	Income taxes withheld (from Form IT-201, In	nes 7	2, 73, and 74; Form IT-203, lin	es 62, 63, and 64	4; or						
	Form IT-205, lines 34, 35, and 36)							14			.00
15	Subtract line 14 from line 12. If the result is	less t	han \$300, do not complete	the rest of this f	form	see instructi	ons)	15			.00
16	Enter your 2011 tax (caution: see instruction	ns) .						16			.00
17	7 Enter the smaller of line 13 or line 16										.00
with	t 2 – Short method for computi holding tax and/or paid four equal estim stimated tax. Otherwise, you must com	ated	tax installments (on the	due dates), or							
18	Enter the amount from line 14 above				18		. 00				
19	Enter the total amount of estimated tax p	amount of estimated tax payments you made (see instructions)									
20	Add lines 18 and 19	lines 18 and 19					20			.00	
	Total underpayment for year. Subtract line 20 from line 17 (if zero or less, you do not owe the penalty)							21			.00
22	Itiply line 21 by .04976 and enter the result						22			.00	
23	the amount on line 21 was paid on or after April 15, 2013, enter 0 . If the amount on line 21 was paid before April 15, 2013, make the following computation to find the amount to enter on this line: Amount on line 21 × number of days paid before April 15, 2013 × .00020 =							23			. 00
24	Penalty. Subtract line 23 from line 22	•	•					23			.00
24	Enter here and on Form IT-201, line 81						24				•00
Par	t 3 – Regular method – Schedule					edule B is	on the back)				
	Payment due dates		A 4/15/12	B 6/15/			C 9/15/12		D	1/15/13	
25	Required installments. Enter ¼ of line 17		71 1/10/12	2 0, 10,	-		0, 10, 12			17 107 10	
	in each column. (If you used the annualized										
	income installment method, see instructions.)	25	.00			.00		.00			.00
26	Estimated tax paid and tax withheld	23	100			100		•00			•00
20	(see instructions)	26	.00			.00		.00			.00
Con	pplete lines 27 through 29, one column	20	100			100		•00			•00
	a time, starting in column A.										
	Overpayment or underpayment from										
	prior period	27				.00		.00			.00
28	If line 27 is an overpayment, add lines 26					100		100			100
_0	and 27; if line 27 is an underpayment,										
	subtract line 27 from line 26 (see <i>instr.</i>)	28	.00			.00		.00			.00
29	Underpayment (subtract line 28 from	-0	.00			-00		•00			100
_5	line 25) or overpayment (subtract line 25										
	from line 28; see instructions)	29	.00			.00		.00			.00
	iirio 20, 300 iristi dottoris)	23	•00			.00		•00			•00



Part	3 – Regular method – Schedule B – C	Com	puting the pen	alty						
	Payment due dates		A 4/15/12		В	6/15/12	С	9/15/12	D	1/15/13
30	Amount of underpayment (from line 29)	30		.00		.00		.00		.00
First i	installment (April 15 - June 15, 2012)									
31	April 15 - June 15 =									
	$(61 \div 366) \times 7.5\% = .01249$									
	- or -									
	April 15 =									
	(÷ 366) x 7.5% = ⋅	31								
32	Multiply line 30, column A by line 31	32		. 00			_			
Sacai	nd installment (June 15 - September 15, 201	2)								
	June 15 - September 15 = $(92 \div 366) \times 7$		= 01884							
00		.0 70	.01001							
	- or -									
	June 15 = (÷ 366) >	〈 7.5°	% = .							
34	Multiply line 30, column B by line 33			33		.00	-			
	installment (September 15, 2012 - January			34						
	September 15 - December 31 = $(107 \div 36)$									
	January 1 - January 15 = $(15 \div 36)$	65) x	7.5% = . <u>00307</u> .02499		Total					
	- or -									
	September 15 - = (÷	366)	× 7.5% =							
	January 1 - = (:	-								
	,	,			Total	35				
36	Multiply line 30, column C by line 35					36		■00		
	h installment (January 15 - April 15, 2013)	_ 0	4040							
31	January 15 - April 15 = $(90 \div 365) \times 7.5\%$	= .0	1848							
	- or -									
	January 15 = (: 365	(i) × 7	.5% = -							
								37		
	Multiply line 30, column D by line 37 Penalty. Add lines 32, 34, 36, and 38. Enter h							38		. 00
00	- JT 000 1' 74 F JT 005 1' 4	0,0 a	511 1 51111 11-20	.,	J 1,		Г			0.0