

2022 Form M-2210F XXXXXXXXXXXX

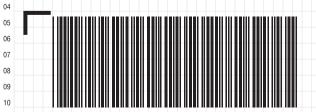
Underpayment of Massachusetts Estimated Income Tax for Fiduciaries

AREA RESERVED **FOR 2-D BARCODE**

- You are a qualified farmer or fisherman filing and paying your full amount due on or before March 1, 2023.
- You were a resident of Massachusetts for 12 months and not liable for taxes during 2021.
- Your estimated payments and withholding equal or exceed your 2021 tax (where taxable year was 12 months and a return was filed).

24 Part 1. Figuring your underpayment

- 2022 tax 2. Total credits 3. Balance
- Enter 80% of line 3 or 66.667% of line 3 if you are a qualified farmer or fisherman Enter 2021 tax liability after credits
- Enter the smaller of line 4 or line 5
- 7. Enter in col's. a through d (respectively) the installment dates Installment due dates
- of the 15th day of the 4th, 6th and 9th months of the taxable year and the 1st month of the succeeding taxable year 8. Divide the amount in line 6 by the number of installments required
- for the year. Enter the result in the appropriate columns Estimated taxes paid and taxes withheld for each installment
- 10. Overpayment of previous installments 11. Total
- Overpayment Underpayment



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Par	ı z. riguring your underpaymen	ιpe	enaity			
14.	Enter the date you paid the amount in line 13 or the 15th day of the 4th month after the close of the taxable year,	-				
	whichever is earlier	14	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX
15.	Number of days from the due date of installment to the		V/V/V		NOV.	
	date shown in line 14	15	XXX	XXX	XXX	XXX
16.	Number of days in line 15 after 4/15/22 and before 7/1/22	16	XXX	XXX	XXX	XXX
17.	Number of days in line 15 after 6/30/22 and before 10/1/22	17	XXX	XXX	XXX	XXX
18.	Number of days in line 15 after 9/30/22 and before 1/1/23	18	XXX	XXX	XXX	XXX
19.	Number of days in line 15 after 12/31/22 and before 4/15/23	19	XXX	XXX	XXX	XXX
20.	Underpayment in line 13 × (number of days in line 16 ÷					
	365) × 4%	20	XXXXXXXXX	XXXXXXXXX	XXXXXXXX	XXXXXXXX
21.	Underpayment in line 13 × (number of days in line 17 ÷					
	365) × 5%	21	XXXXXXXXX	XXXXXXXXX	XXXXXXXX	
22.	Underpayment in line 13 × (number of days in line 18 ÷					
	365) × 7%	22	XXXXXXXXX	XXXXXXXXX	XXXXXXXX	XXXXXXXXX
23.	Underpayment in line 13 × (number of days in line 19 ÷					
	365) × Rate to be determined	23	XXXXXXXXX	XXXXXXXXX	XXXXXXXX	XXXXXXXX
24.	Penalty. Add all amounts shown in lines 20 through 23. Enter t	his an	nount on Form 2, line 61	24		XXXXXXXX



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ırt	3. Annualized income installment	ent	me	ethe	od				Installme	nt due da	ates			
1.	Taxable 5.0% income each period (including long-term			n. 1–N			Ja	n. 1–M	ay 31	Jan.		ust 31		1-Dec.
	capital gain income taxed at 5.0%)	1	XX	XX>	(XX	XX	XX	(XX	XXXX	XXX	$\chi \chi \rangle$	(XXX		(XXX
2.	Annualization amount	2				4			2.4			1.5		
3.	Multiply line 1 by line 2	3	XX	XΧ>	(XX	XX	$\chi\chi\rangle$	(XX	XXXX	XXX	$\chi \chi \rangle$	XXX	XXX	(XX)
4.	Tax on amount in line 3. Multiply line 3 by .05	4	XX	XΧ>	(XX	XX	$\chi\chi\rangle$	(XX	XXXX	XXX	$\chi \chi \rangle$	XXX	XXX	(XX)
5.	Taxable 12% income each period	5	XX	XX)	(XX	XX	XX	(XX)	XXXX	XXX	$\chi\chi\rangle$	(XXX		(XXX
6.	Annualization amount	6				4			2.4			1.5		
7.	Multiply line 5 by line 6	7	XX	XΧ>	(XX	XX	XX	(XX)	XXXX	XXX	$\chi\chi\rangle$	XXX	XXX	(XXX
8.	Tax on amount in line 7. Multiply line 7 by .12	8	XX	XΧ>	(XX	XX	XX	(XX)	XXXX	XXX	$\chi\chi\rangle$	(XXX	XXX	(XXX
9.	Total tax. Add lines 4 and 8	9	XX	XΧ>	(XX	XX	$\chi\chi \chi$	(XX)	XXXX	XXX	$\chi\chi\rangle$	(XXX)	XXX	XXX)
10.	Total credits	10	XX	XX)	(XX	XX	$\chi\chi \chi$	(XX)	XXXX	XXX	$\chi\chi\rangle$	(XXX	XXX	XXX)
11.	Total tax after credits	11	XX	XX)	(XX	XX	$\chi\chi \chi$	(XX)	XXXX	XXX	$\chi\chi\rangle$	(XXX	XXX	XXX)
12.	Applicable percentage	12				20%			40%			60%		
13.	Multiply line 11 by line 12	13	XX	$\chi\chi\rangle$	(XX	XX	$\chi\chi \chi$	(XX)	XXXX	XXX	$\chi\chi\rangle$	(XXX	XXX	XXX)
14.	Enter the combined amounts of line 20 from all preceding per	riods				14	$\chi\chi \chi \rangle$	(XX)	XXXX	XXX	$\chi\chi\rangle$	(XXX	XXX	(XX)
15.	Subtract line 14 from line 13. Not less than "0"	15	XX	XX)	(XX	XX	$\chi\chi \chi$	(XX)	XXXX	XXX	$\chi\chi\rangle$	(XXX	XXX	(XX)
16.	Divide line 6 of Form M-2210F by 4 and enter result in each													
	column	16	XX	XX)	(XX	XX	XX	(XX)	XXXX	XXX	XX	(XXX)	XXX	(XXX)
17.	Enter the amount from line 19 of this worksheet for the precede	ding c	olumn			17	$\chi\chi \chi \rangle$	(XX)	XXXX	XXX	XX	(XXX)	XXX	(XXX)
18.	Add lines 16 and 17	18	XX	XX)	(XX)	XX	$\chi\chi \chi \rangle$	(XX)	XXXX	XXX	XX	(XXX)	XXX	XXX
19.	If line 18 is more than line 15, subtract line 15 from line 18.													
	Otherwise enter "0"	19	XX	XX)	(XX	XX	XX	(XX)	XXXX	XXX	XX	(XXX)	XXX	(XXX)
20.	Enter the smaller of line 15 or line 18 here and on Form													
	M-2210F, line 8	20	XX	XX)	(XX	XX	XX	(XX)	XXXX	XXX	XX	(XXX)	XXX	(XXX)
	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	'YY		\ \	/ Y Y	YYY	/ / Y Y Y	YYY	XXXX	YYYY	YYY	YYYY	YYYY	Y .