



Department of Taxation and Finance

Claim for QETC Employment Credit Tax Law - Article 9-A, Section 210-B.7 and Article 22, Section 606(q)

DTF-621

1st DRAFT

	All filers must enter tax period: beginning		ending	
Name	e as shown on return	Taypayor is	dentification numbe	ar.
INAIII	e as snown on return	laxpayeric	deminication number	;i
	this form with corporate franchise tax return Form CT-3, CT-3-A, or CT-3-S, or with ome tax return Form IT-201, IT-203, IT-204, or IT-205.			
	with an X the tax year for which you are claiming the qualified emerging technology companion this return: $1^{\text{st}} \bullet \square$ $2^{\text{nd}} \bullet \square$ $3^{\text{rd}} \bullet \square$	y (QETC) e	mployment cr	edit
Α	Partner in a partnership, S corporation shareholder, or a beneficiary of an estate or trust:			
	enter your share of the QETC employment credit (see instructions, Form DTF-621-I)	. • A		
Busi	ness name of the partnership, S corporation, estate, or trust	Taxpayer i	identification numb	er
		•		
В	If you are claiming this credit as a corporate partner, mark an X in the box			•
Sch	nedule A – Eligibility requirements (All the questions in Schedule A pertain to the tax ye	ear for which \	vou are claimin	a the credit.)
			,	
	t 1 – Location and sales (mark X in the appropriate boxes)		V	No a
	Is the company located in New York State?			No ●
f you	u answered <i>Yes</i> to questions 1 and 2, continue with Part 2. If you answered <i>No</i> to either ques QETC employment credit for the current tax year.			alify for
Part	2 – QETC business activities			
Rese	earch and development (R&D) activities (see instructions)			
3	Does the company have R&D activities in New York State?		Yes	No 🗔
	If No, skip lines 4 through 7 and continue with question 8. If Yes, continue with line 4.			
	Enter the amount of R&D funds	. • 4		
5	Enter the amount of net sales (if you have any amount of R&D funds but zero net sales, you are a			
	QETC; skip lines 6a and 6b; mark the Yes box on line 7)	. • 5		
6a	R&D funds percentage (divide line 4 by line 5; enter the result as a percentage)	• 6a		%
6b	Enter the most recently published average ratio (see instructions)	. ● 6b		%
7	Does the percentage on line 6a equal or exceed the percentage on line 6b?		Yes	No 🗌
	If Yes, you are a QETC; continue with Part 3. If No, continue with question 8.			

%

Page 2 of 4 DTF-621 (2023)

Does the company develop or create products or services that are classified as emerging technologies? Yes No If Yes, enter in the box below a description of the company's emerging technology products or services, and continue with line 9							
•			,	, teee.egy p.			
If you answered <i>No</i> to lines	3 and 8 or lines 7	and 8, you c	annot claim th	is credit.			
9 Enter the gross receipts or s							
services described on line		•					
10 Enter from your federal return t	•			s products or ser	vices • 10		
If line 10 is zero, skip lines If line 10 is greater than ze			ine 13.				
11 Divide line 9 by line 10 (enter	•				a 11		%
TI Bivide line 3 by line 10 (emen	the result as a per	contage)					70
12 Is the percentage on line 11	greater than 50%	67				Yes	No 🗌
If Yes, continue with Part						100	
13 Enter the total expenditures	attributable to the	e developmen	it or creation c	of emerging			
technology products or se		•			• 13		
							1
14 Enter the total expenditures	included on your	federal return	1		• 14		1
14 Enter the total expenditures							
Enter the total expendituresDivide line 13 by line 14 (ent						15	%
	er the result as a pe	ercentage)			•[% No
15 Divide line 13 by line 14 (ent16 Is the percentage on line 15	greater than 50% 3. If <i>No</i> , stop. You	ercentage) 6?u cannot claim	n this credit.		•[Yes	
 Divide line 13 by line 14 (ent) Is the percentage on line 15 If Yes, continue with Part 3 Part 3 – Computation of ave	greater than 50% 3. If <i>No</i> , stop. You	ercentage) 6?u cannot claim	n this credit.		•[Yes	
15 Divide line 13 by line 14 (ent 16 Is the percentage on line 15 If Yes, continue with Part 3 Part 3 – Computation of average and three-year	greater than 50% 3. If No, stop. You erage number of ear base period March 31	ercentage) 6?u cannot claim of full-time o	n this credit.	in New York	State for the	Yes	
15 Divide line 13 by line 14 (ent.) 16 Is the percentage on line 15 If Yes, continue with Part 3 Part 3 – Computation of average and three-year and three-y	greater than 50% 3. If No, stop. You erage number of the part base period March 31 employees in Ne	of full-time of June 30	semployees Sept. 30 for the current	Dec. 31	State for the	Yes	
15 Divide line 13 by line 14 (ent.) 16 Is the percentage on line 15 If Yes, continue with Part 3 Part 3 – Computation of average and three-year and three-year and three-year lumber of full-time employees in New York State	greater than 50% 3. If No, stop. You erage number of the part base period March 31 employees in Ne	of full-time of June 30	semployees Sept. 30 for the current	Dec. 31	State for the	Yes	
15 Divide line 13 by line 14 (ent.) 16 Is the percentage on line 15 If Yes, continue with Part 3 Part 3 – Computation of average and three-year and three-year and three-year and three-year and three of full-time employees in New York State 17 Average number of full-time (see instructions)	greater than 50% 3. If No, stop. You erage number of the par base period March 31 employees in Ne	of full-time of June 30	semployees Sept. 30 for the current	Dec. 31	State for the	Yes	
15 Divide line 13 by line 14 (ent.) 16 Is the percentage on line 15 If Yes, continue with Part 3 Part 3 – Computation of average and three-year and three-y	greater than 50% 3. If No, stop. You erage number of the par base period March 31 employees in Ne	of full-time of June 30	semployees Sept. 30 for the current	Dec. 31	State for the	Yes	
15 Divide line 13 by line 14 (ent) 16 Is the percentage on line 15 1f Yes, continue with Part 3 Part 3 – Computation of avery year and three-year and three-year and three-year year year year. New York State 17 Average number of full-time (see instructions)	greater than 50% 3. If No, stop. You erage number of the par base period March 31 employees in Ne	of full-time of June 30	semployees Sept. 30 for the current	Dec. 31	State for the	Yes	
16 Is the percentage on line 15 If Yes, continue with Part 3 Part 3 – Computation of average and three-year and three-year and three-year and three-year and three in New York State 17 Average number of full-time (see instructions)	greater than 50% 3. If No, stop. You erage number of ear base period March 31 employees in Ne	of full-time of June 30	semployees Sept. 30	Dec. 31	State for the Total	Yes	
15 Divide line 13 by line 14 (ent.) 16 Is the percentage on line 15. If Yes, continue with Part 3. Part 3 – Computation of average and three-year and three-year. Current tax year. Itumber of full-time employees in New York State. If Average number of full-time (see instructions)	greater than 50% 3. If No, stop. You erage number of ear base period March 31 employees in Ne	of full-time of June 30	semployees Sept. 30	Dec. 31	State for the Total	Yes	
15 Divide line 13 by line 14 (ent.) 16 Is the percentage on line 15 If Yes, continue with Part 3 Part 3 – Computation of average and three-year and three-y	greater than 50% 3. If No, stop. You erage number of the part base period March 31 employees in Ne	of full-time of June 30	semployees Sept. 30 for the current	Dec. 31	State for the	Yes	N

If your percentage of employment for full-time employees in New York State on line 19 is less than 101%, do not complete Schedule B; see instructions.

period (see instructions) • 18

19 Percentage of employment for full-time employees in New York State (divide line 17 by line 18; enter

If your percentage of employment is at least 101%, continue with Schedule B.

Schedule B – Computation of credit for the current tax year				
20	Enter amount from line 17 (include only those employees listed on page 3)	20	0	
21	Enter amount from line 18	21	1	
22	Subtract line 21 from line 20	22	2	
23	Credit per employee	23	3 1000 00	
24	Credit computed for the current tax year (multiply line 22 by line 23; see instructions)	24	4	

Additional information for Schedule B – Employee listing

List below each employee used to compute the average number of full-time employees on line 17.

Employee's name	Social Security number	Employee's name	Social Security number

Schedule C – Computation of QETC employment credit				
25 En	ter the amount from page 1, line A (Fiduciaries: see instructions.)	25		
26 QE	ETC employment credit computed for the current tax year (from Schedule B, line 24; see instr.) 26		
27 QE	ETC employment credit (add lines 25 and 26; see instructions)	● 27		
Sched	dule D – Computation of QETC employment credit limitation (Article	9-A only)		
28 Cu	rrent year's tax (see instructions)	• 28		
29 En	ter other credits used (see instructions)	● 29		
30 Ne	t tax (subtract line 29 from line 28)	● 30		
31 En	ter your fixed dollar minimum tax (see instructions)	● 31		
32 Cre	edit limitation. Subtract line 31 from line 30 <i>(if less than zero, enter 0)</i>	● 32		
33 QE	TC employment credit to be used for the current tax year (see instructions)	• 33		
34 Un	used QETC employment credit (subtract line 33 from line 27)	• 34		
35 Am	nount of unused credit on line 34 to be refunded (see instructions)	● 35		
	nount of unused, nonrefunded credit to be applied as an overpayment to the next year's tax return (subtract line 35 from line 34; see instructions)	● 36		