

1 < 6 ('

5) 4 7 H D F K H U D Q G 3 U L Q F L S D O (Y D O X D W L R Q 6 2 0 U 6 1 Z F H 3 U R Y L G H

, Q G L Y L G X D O 6 F R 3 U R 5 Y H L S G R H U W V F R U H V I R U H D F K V W D Q G D U G R Q
D Q G H D F K S H U I R U P D Q F H M R E D V Z H O O D V D W R W D O V F R U H D
V W D W H D Q G Q D W L R Q 3 U H D Q G S R V W W H V W V F R U H V D U H S
W H V W V D U H D G P L Q L V W H U H G
* U R X S 6 F R U H 5 B I S R U W G H V V F R U H V I R U D W H V W J U R X S L Q D V
V F R U H V I R U H D F K V W D Q G D U G D Q G S H U I R U P D Q F H M R E D V Z H C
S D U W L F L S D Q W
\$ Q D O \ V L V R I 6 F R U H B W B M S Q U W X V H I X O F R P S D U D W L Y H G D W D I R
F R Q F O X V L R Q V D E R X W W K H D V V H V V P H Q W U H V X O W V * U R X S
L Q F O X G H G I R U V W D Q G D U G V D Q G S H U I R U P D Q F H M R E V D V Z H C
& R P S H W H Q F \ 5 B I S R U W G H V L Q I R U P D W L R Q D Q G V F R U L Q J G D W D
F R P S H W H Q F L H V D Q G E P D D • 5 J E P @ ` ° L @ W J D P • 1 D T M € @ ` C E P Ö F

1 < 6 ('

5) 4 7 H D F K H U D Q G 3 U L Q F L S D O (Y D O X D W L R Q 6 2 0 U 6 Y L F H 3 U R Y L G H

VFRUH DWWDLQPHQW 6R LI RQH SHUFHQWDJH LV ORZHU WKH RE
EDODQFH WKH ILQDO UDWLQJV \$OVR WKHVH FRPSXWDWLRQV DU
WUDQVSDUHQW EHFDXVH LW LV HDV\ WR XQGHUVWDQG

7KLV IRUPXOD FDQ EH VHHQ WR VWDWLVWLFDOD\ SHQDOL]H SRR
ZLWK WKH XOWLPDWL DLP +RZHYHU LW PD\ XQIDLUO\ SHQDOL]
RI SUH H[LVWLQJ LVVXH VR LW LV LPSRUWDQW WR NQRZ IRU H[
(/ RU ,(3 VWXGHQWV WKDW PD\ DFFRXQW IRU WKH VFRUH DQG P

1RWH WKDW WR XVH WKLV SURFHVW ~~RDQ OXV DIS SEORLFID EDO SIU1HZH&RMU~~
SRVWWHVW DV WKLV LV WKH EDVLV IRU WKH JDLQ VFRUHV :KHO
VFRUH IRU WKH WHVW V ILUVW \HDU VR RQO\ WKH JDLQ VFRUHV
YDOXH

1HZ <RUN 6WDWHD1W WQ * \$ Q W V V D M L Q W 3 U L R U 3OHDVH SURYLGH GHWDLQ XRSQS QR ZDHQKAHD \$ BRUQ D V V P H Q XVHG ZLW K G6G D W V V H V H V H D F K R I W K H 1 H [W * H Q H U D W L R Q \$ &KDUDFWHULVW(L\$VDQ 1\$ 0DW\$V V H V V P H R Q Q M DSSOLFDEOH WR (/ \$ D DVVHV V V P H Q W V \$VVHV V V P H Q W V : R Y H \$VVHV V V P H Q W V DUH Z R Y H Q H F Q K Q B F H , Q W R W K H & X U U L F X 3 U R J U D P F X U U L F X O X P E \ Y L U W X H Z K L F K G H W D L O V W K H V W D Q G D U G V F R P S H W H Q F L H V W K D W D U H D V V H V F U H G H Q W L D O V D U H D Y D L O D E O H D <u>KWWS ZZZ QRFWL R:UKH QOWKHS WLQ</u> V H O H F W V W K H V X L W D E O H D V V H V V W K H V W D Q G D U G V D Q G F R P S H W H Q F F R U U H V S R Q G W R W K H S U R J U D P F X V W X G H Q W V D D M H V E V H Q J R Q F R Q W H Q
--

678'(17\$66(660(176)25
 7(\$&+(5 \$135,1&,3\$/9\$/8\$7,21

\$33/, & \$1 &(57,), & \$7, 250 ±\$66(660(176)25 86(:, 7+ 678'(17
 /(\$51,1* 2%-(&7,9(6

3 O H D V H U H D G H D F K R I W K H L W H P V E H O R Z D Q G F K H F N W K H F R U U H V S R
 W H F K Q L F D O F U L W H U L D

3/(\$6(68%0,7 21(³)250 +')25 (\$&+ \$3832,\$83\$31/7&\$176 6+28/' 68%0,7
 6(3\$5\$7()2506

7 K H \$ S S O L F D Q W P D N H V W K H I R O O R Z L Q J D V V X U D Q F H V

\$ V V X U D Q F H

& K H F N
H D F K E

7 K H D V V H V V P H Q W L V U L J R U R X V P H D Q L Q J W K D W L W V W D Q G D U G L V Q V R W D Q L Q H V Z K H U H W K H U H D U H Q R V X F K O V X E M H F W J U D G H O H Y H O E D D O V L H Q P O H Q D W U Q M R Q W H V W H D D Q U G F D K U G	—
---	---

7 R W K H H [W H Q W S U D F W L F D E O H W K H D V V H V V P H Q W P 6 W D Q G D U G V R I D Q & F D W V E R R Q O R J L F D O 7 H V W L Q J	—
---	---

7 K H D V V H V V P H Q W F D Q E H X V H G W R P H D V X U H R Q H \	—
---	---

1. The Current Owner/Assessor/Representative of the assessment area.

2. The address of the property being assessed.

3. The name of the property owner/assessor/representative.

4. Signature of Authorized Representative

(PRINT/TYPE)

5. Date Signed

(PRINT/TYPE)

6. Case Use DUE INN

(PRINT/TYPE)

7. Case Use DUE INN

(PRINT/TYPE)

8. Case Use DUE INN

(PRINT/TYPE)

9. Case Use DUE INN

(PRINT/TYPE)

10. Case Use DUE INN

(PRINT/TYPE)

11. Case Use DUE INN

(PRINT/TYPE)

12. Case Use DUE INN

(PRINT/TYPE)

13. Case Use DUE INN

(PRINT/TYPE)

14. Case Use DUE INN

(PRINT/TYPE)

15. Case Use DUE INN

(PRINT/TYPE)

16. Case Use DUE INN

(PRINT/TYPE)

17. Case Use DUE INN

(PRINT/TYPE)

18. Case Use DUE INN

(PRINT/TYPE)

19. Case Use DUE INN

(PRINT/TYPE)

20. Case Use DUE INN

(PRINT/TYPE)

21. Case Use DUE INN

(PRINT/TYPE)

22. Case Use DUE INN

(PRINT/TYPE)

23. Case Use DUE INN

(PRINT/TYPE)

24. Case Use DUE INN

(PRINT/TYPE)

25. Case Use DUE INN

(PRINT/TYPE)

26. Case Use DUE INN

(PRINT/TYPE)

27. Case Use DUE INN

(PRINT/TYPE)

28. Case Use DUE INN

(PRINT/TYPE)

29. Case Use DUE INN

(PRINT/TYPE)

Assessment Provider Information	
Name of Assessment Provider:	NOI
Assessment provider contact:	Hdi Speese
Name of Assessment:	See Attached 1st

Nature of Assessment:

ASSESSMENT FB SE TH STDENT
EARNING BCES MA TARGET SETTING
DEL ;R

 SPPLEMENTAI ASSESSMENT PLAN
ASSISTED MODEL
 CAN SEE DEL

activities that occur before, during, and after testing and include demonstrations of the online management and administration systems.

Please provide an overview of the student-level growth model or target setting model for SLOs for districts and BOCES, along with how student-level growth scores are aggregated to create teacher-level scores, and how those teacher-level scores are converted to the New York State's 0-20 metric.

1. Calculate the proportion of the 20-point scale represented by the combined percent. For example, the second row of the table below has a combined percent of 17.95%. The

	<p>inclusive. All NOCTI Job Ready assessments are cross-walked to the related O*NET standards and tasks. The NOCTI Pathway assessments are based on the knowledge and skill statements determined by the National Association of State Directors of Career and Technical Education consortium (NASDCTEc).</p> <p>Regardless of the origin of the content standards, NOCTI follows quality test construction standards from the American Psychological Association (APA), American Educational Research Association (AERA), and the National Council on Measurement in Education (NCME).</p> <p>published by the National Center for Career and Technical Education (NCCCTE), the Southern Region Education Board (SREB), and the National College Credit Recommendation Service (NCCRS). Various industry associations, numerous states, and industries themselves have recognized the importance of NOCTI assessments through their support statements and contribution of SMEs. These support statements indicate an alignment between the NOCTI assessment content and the</p> <p>NOCTI has already provided technical manuals for assessments that appeared on the NYSED List of Approved Student Assessments (those are indicated in Appendix A – List of Assessments). Technical manuals for any new or revised assessments are located in Appendix E – Technical Manuals.</p>
Performance Assessment:	Nearly every NOCTI Job Ready assessment includes a performance component.
Efficient Time-Saving Assessments:	NOCTI Job Ready assessments are structured to be given in a three-hour timeframe. These assessments can be given in one administration or divided into two or three sessions. NOCTI Pathway assessments are typically allowed two hours for administration, which can also be given in one sitting or administered in multiple sessions. Delivering assessments online is a time-saving administration method, eliminating the need to collect, check, and ship answer sheets back to NOCTI.
Technology:	Technology requirements for administering assessments through QuadNet can be found in Appendix B – Technical Specifications for Online Administration.
Degree to which the growth model must differentiate across New York State's four levels of teacher effectiveness	

STUDENT

To be completed by the C₁ Copyright Owner/Assessment Representative

or the Person to whom it is addressed, where necessary, the C₂ Appointee.

1. Name	2. Address	3. Telephone Number	4. Fax Number
5. E-mail Address	6. City	7. State	8. Zip Code
9. County	10. School District	11. School Name	12. Grade Level
13. Name of Person Completing Form	14. Relationship to Person to whom Form is Addressed	15. Signature	16. Date

