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ESSA Accountability & New York Schools: Understanding New School Ratings
"#$!%&$'(!)*+, $-*!)+..$$, /!0.*1!2'!%))01!*#$!345-!6$, $'47!748!62'!9:; <!=+>75.!$, +.4*52-1!453/!*2!$-/+'$!47!
. #51, '$-!?$*!4!@+4\text{1}*(!$, +.4*52-A!''#$!748!'$@+5'$/!*#4*!/*4*$/!#27, !=+>\text{5}.!/.#227/!4..2+-*4>\text{7}$!62'!#28!/*+, $-*/!
4.#5$&$A!%))0!, 2$/!?5&$!/*4*$/!67$B5>575*(C*#$5'!4..2+-*4>575*(!/(/*$3/!.4-!3$4/+'$!3+.#!32'$!*#4-!D+/*!*$/*!
/.2'$/A!
%))0!='232*$/!$, +.4*52-4?!$@+5*(1!8#5.#!3$4-/!*#4*!47?!/*+,$-*/!/+..$$,!4-,!*#'5&$!5-!/.#22?!-2!34**$'!8#2!
*#$(!4'$1!8#$'$!*#$(!7&$1!2'!8#$'$!*#$(!?2!*2!/.#227\!!O..2+-*4>5\7*(!/(/*$3/!#$7=!34E$!*#5/!=2//5>7$!>(!
/=4'E5-?!4-!#2-$/*!. 2-&$'/4*52-!4>2+*!8#4*!/. #227/!4'$!, 25-?!8$77!4-, !8#4*!*#$(!-$$, !*2!, 2!*2!53='2&$A!
0..2+-*4>5/5*(!/(/*$3/!='285, $!2==2'*+-5*5$/!*2!7$4'-!6'23!#5?#:=$'62'35-?!/.#227/!4-,!,5'$.*!6+-,/!4-,!
'$/2+'.$/!*2!,5/*'5.*/!4-,!/.#227/!*#4*!-$$,!*2!53='2&$A!!
! "#$\\#&$\" (() *+,-. \\0/,1\$213,\#4\$
"#$!F$8!G2'E!)*4*$!%, +. 4*52-!H$=4'*3$-*!IFG)%HJ!#4/!$/*4>75/#$, !4!-$8!/$*!26!5-, 5. 4*2'/!*2!3$4/+'$!/.#227!
$, +.4*2'/1!4-, !$B=$'*/N!"#$!-$8!5-, 5.4*2'/!?2!>$(2-, !4!-4''28!62.+/!2-!3$4/+'5-?!4.#5$&$3$-*!5-!%-?75/#!
74-?+4?$!4\*/!4-, !34\*#$34\*5. /A!\"#$(!5-.7+, $!2\*#$\!.2\$!/+>D$. \*/1!/+. #!4/!/.5\$-. \$!4-, !/2.547!/\*+, 5\$/1!4-, !#4&\$!
4!3+.#!/*'2-?$'!62.+/!2-!/*+, $-*!?'28*#!4-, !/.#227!='2?'$//\(!0//$//3$-*/!4'$!/*57!4-!53=2'*4-*!=4'*1!>+*!*#$!
-$8!4..2+-*4>575*(!/(/*$3!266$'/!4!32'$!.23=7$*$!722E!4*!#28!4!/.#227!5/!=$'62'35-?4!!"#$!-$8!/(/*$3!47/2!
5-.7+, $/!-2-4.4, $35.!3$4/+'$/!26!/.#227!=$'62'34-.$A!!
"#$!-$8!5-, 5.4*2'/!5-.7+, $!/*+, $-*!4.4, $35.!4.#5$&$3$-*1!
/*+, $-*!?'28*#!4-, !/.#227!='2?'$//1!='2?'$//!26!%-?75/#!
74-?+4?$!7$4'-$'/1!.#'2-5.!4>/$-*$$5/31!4-,1!62'!#5?#!/.#227/1!
?'4, +4*52-!'4*$/!4-, !='$=4'5-?!/*+, $-*/!62'!. 277$?$1!. 4'$$'!
4-,!.5&5.!$-?4?$3$-*A!
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K2'!$4.#!26!*#$/$!5-.5.4*2'/1!$&$'(!/.#227!$4'-/!4!/.2'$!26!L; M!
*2!LNAM!O-$!5/!*#$!728$/*A!K2+'!5/!*#$!#5?#$/*A!).#227/!?$*!4!
/.2'$!62'!47!/*+, $-*/!4-, !62'!/*+, $-*!/+>?'2+=/1!/+, #!4/!
3$3>$'/!26!'4.547!4-,!$*#-5.!?'2+=/1!728:5-.23$!/*+,$-*/1!
/*+, $-*/!85*#!, 5/4>575*5$/1!4-, !%-?75/#!74-?+4?$!7$4'-$'/A!
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5) &$2(") ) 03$-6#$70-33/8/#9$

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\text{#$!4...2+-*4>5\text{5}^*(!/(/*$3!.74//565$/!/.#227!/!5-*2!2-$!26!*#'$$!..4*$?2'5$/P!0-!R22,!)*4-,5-?!!4!S23='$#$-/58$!
\) +==2'*!4-, 103='2&$3$-*!!S) \(\text{0!}\)/.#227!12'!4!'4'?$*$,!) +==2'*!4-, 103='2&$3$-*!!"\(\text{0!}\)/.#227!12'#S\(\text{0!4-,!"}\)\(\text{0!4-,!"}\)\(\text{0!4-,!"}\)\(\text{0!4-,!"}\)\(\text{0!4-,!"}\)\(\text{0!4-,!"}\)\(\text{0!4-,!"}\)\(\text{0!4-,!"}\)\(\text{0!4-,!"}\)\(\text{0!4-,!"}\)\(\text{0!4-,!"}\)\(\text{0!4-,!"}\)\(\text{0!4-,!"}\)\(\text{0!4-,!"}\)\(\text{0!4-,!"}\)\(\text{0!4-,!"}\)\(\text{0!4-,!"}\)\(\text{0!4-,!"}\)\(\text{0!4-,!"}\)\(\text{0!4-,!"}\)\(\text{0!4-,!"}\)\(\text{0!4-,!"}\)\(\text{0!4-,!"}\)\(\text{0!4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\text{0.4-,!"}\)\(\
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