

STAR Follow-up Pass Rate (FPR) Eligibility

Station (X) FPR Score	Inspector (Y) FPR Score	Station eligible to apply for STAR certification ⁽²⁾ ?	STAR certified station can add <u>new</u> inspector to EIS/OIS ⁽⁴⁾ ?	STAR certified station can have <u>existing</u> inspector in EIS/OIS ⁽⁴⁾ ?
$X \geq 0.40$	$Y \geq 0.40$	Yes	Yes	Yes
	$0.10 \leq Y < 0.40$	No	No	Yes
	$Y < 0.10$	No	No	No
	No Score	Yes	Yes	Yes
$0.10 \leq X < 0.40$	$Y \geq 0.40$	Yes	Yes	Yes
	$0.10 \leq Y < 0.40$	No	No	Yes
	$Y < 0.10$	No	No	No
	No Score	No	No	Yes
$X < 0.10$	$Y \geq 0.40$	Yes	Yes	Yes
	$0.10 \leq Y < 0.40$	No	No	Yes
	$Y < 0.10$	No	No	No
	No Score	No	No	No
No Score	$Y \geq 0.40$	Yes	Yes	Yes
	$0.10 \leq Y < 0.40$	No	No	Yes
	$Y < 0.10$	No	No	No
	No Score	Yes	Yes	Yes

Notes:

1. The variable **X** refers to the station FPR score and the variable **Y** refers to the inspector FPR score.
2. The FPR score is only one of the criteria for determining STAR eligibility. The station must also meet STAR short term measures including:
 - Fuel Cap Test Not Performed
 - Evaporative Test Not Performed
 - Timing Test Not Performed
 - OBDII Test Not Performed
 - OBDII Max Readiness Monitors
 - ASM Restarts
 - Aborted Tests
 - Incorrect Gear Selection
 - Similar Vehicle Failure Rate
3. Smog Check stations and inspectors can obtain their STAR report card at: www.bar.ca.gov/pubwebquery/star/welcome.aspx
4. Acronyms:
 - BAR-97 Emissions Inspection System (EIS)
 - OBDII Inspection System (OIS)
 - Follow-up Pass Rate (FPR)