

APPENDIX 5

PHA/RMC/AME:

FYE:

Date:

INDICATOR #4. WORK ORDERS

Component #1, examines the PHA's percentage of emergency work orders completed or abated within 24 hours. Component #2, measures the annual average amount of time it takes for a PHA to complete its non-emergency work orders.

Information from the Certification Form/IBS:

1. PHA has implemented an adequate system to account for and control work orders: ☐ Yes
☐ No
2. Emergency Work Orders:
 - b. Number of emergency work orders received: _____
 - a. Number of emergency work orders corrected/abated within 24 hours: _____
 - c. Percent of work orders completed/abated within 24 hours (divide line 1b by line 1a): _____%
3. Non-Emergency Work Orders:
 - a. Number of non-emergency work orders active: _____
 - b. Number of calendar days it took to complete non-emergency work orders: _____
 - c. Average number of calendar days to complete non-emergency work orders (divide line 2b by line 2a): _____
4. Reduction Over the Past Three Years:
 - a. Number of days to complete non-emergency work orders from the 1st yr of 3 yr period: _____
 - b. Current number of days to complete nonemergency work orders: _____
 - c. Reduction in the average number of days to complete non-emergency work orders (subtract line 3b from 3a): _____
5. Adjustments:
 - ☐ Physical condition: _____
Points
 - ☐ Neighborhood environment: _____
Points
 - ☐ Physical condition and neighborhood environment: _____
Points
- Total: _____
Points

Sources: Work orders; work order logs; modernization logs; census data.

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Indicator #4, Continued:

Verification Questions		Yes	No*	N/A
1.	Describe the system used to record work orders. Attach a sample of records maintained.			
2.	Review work order log. Does the system adequately track the length of time to complete emergency work orders?			
	<input type="checkbox"/> Time received			
	<input type="checkbox"/> Time entered into automated system, if applicable			
	<input type="checkbox"/> Time issued			
	<input type="checkbox"/> Time completed			
3.	Review work order log. Does the system adequately track the length of time to complete non-emergency work orders?			
	<input type="checkbox"/> Time received			
	<input type="checkbox"/> Time entered system			
	<input type="checkbox"/> Time issued			
	<input type="checkbox"/> Time completed			
4.	Does the system identify:			
	<input type="checkbox"/> Downtime			
	<input type="checkbox"/> Make ready time			
	<input type="checkbox"/> Lease up time			
5.	Review work orders; do work orders adequately reflect:			
	<input type="checkbox"/> Priority			
	<input type="checkbox"/> Description of work			
	<input type="checkbox"/> Location			
	<input type="checkbox"/> Parts used			
	<input type="checkbox"/> Cost of parts			
	<input type="checkbox"/> Billed to resident, if appropriate			
6.	Does the PHA exclude all non-emergency work orders that should be excluded:			
	<input type="checkbox"/> Cyclical			
	<input type="checkbox"/> Modernization			
	<input type="checkbox"/> Make ready work orders			

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Indicator #4, Continued:

Verification Questions, Continued		Yes	No*	N/A
7.	Does the PHA issue a non-emergency work order to complete an emergency that has been abated?			
8.	Calculation of non-emergency work orders:			
a.	Number of N/E work orders carried forward from prior FY:			_____
b.	Number of N/E work orders received and completed in FY being assessed:			_____
c.	Number of N/E work orders received but not completed in FY being assessed:			_____
d.	Total active N/E work orders (add lines a, b and c):			_____
e.	Number of days to complete N/E work orders carried forward from prior FY:			_____
f.	Number of days to complete N/E work orders received and completed in FY being assessed:			_____
g.	Number of active days for N/E work orders remaining open in FY being assessed:			_____
h.	Total completion days (add lines e, f and g):			_____
i.	Average completion time (divide line h by line d):			_____
8.	If PHA certified to reduction of time to complete non-emergency work orders, do PHA records support this reduction?			
9.	Has the management function for indicator #4 been assumed by an RMC/AME?			
10.	Modification/exclusion requests:			
* All "No" answers should be explained below or attached.				

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Indicator #4, Continued:

Summary

Component #1, Emergency Work Orders:

Initial Grade: _____ Confirmed Grade: _____

Component #2, Non-Emergency Work Orders:

Initial Grade: _____ Confirmed Grade: _____

Overall Indicator:

Initial Grade: _____

Confirmed Grade: _____

Reviewer:

4/97

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