Work order closing checklist

No. Description

- 1 Was the work completed as described?
- 2 Was any additional work done?
- 3 Is the work order coding still correct?
- 4 Is a follow-up work order required?
- 5 Are there any other work orders on this equipment that should also be closed?
- 6 Have the correct failure key words or failure codes been entered?
- 7 Is there a need for a Root Cause Problem Elimination (RCPE) investigation?
- 8 If a RCPE investigation has been held, does it apply to other equipment?
- 9 If rotating equipment has been changed, aligned, balanced or modified, have the vibration analysts been advised?
- 10 If assemblies or components were removed during the work, is there a work order to rebuild them?
- 11 Are the parts required for these rebuilds on site and shown on the rebuild work order?
- 12 If serialized parts were changed have all serial-tracking records been updated?
- 13 Do spare parts lists need updating?
- 14 Did the tradespeople and their supervisor enter good notes of the work that was done on the work order form?
- 15 Have appropriate history notes been entered in the equipment records?
- 16 Do the history records show follow-up action that has been taken or is required?
- 17 Do PM procedures or frequencies need revising?
- 18 Should this work order be filed as a standard work order?



No. Description

- 19 Is the actual time recorded to complete the work reasonable and could it be used to improve the estimate for standard work orders and future similar work?
- 20 Does the time taken need to be adjusted to reflect the working conditions?
- 21 Do lost-production records need revising?
- 22 Have all sub work orders been closed?
- 23 Have all operating supplies been charged to the correct accounts?
- 24 Has the originator been advised that the work is now complete?

