Use the questions below to assess your current program, target areas for improvement, and consider pursuit of RCM.

## Business Foundation

1. Do I have management commitment and an executive sponsor willing to support and promote RCM?
$\square$
$\square$ No $\square$ Don't know
2. Do I have a culture of accountability and discipline?
$\square$ Yes $\square$ No $\square$ Don't know
3. Do I have functional partnerships in place to support and sustain RCM?

4. Do I have a Reliability Engineer to execute and manage RCM duties?

$\square$ No
$\square$ Don't know
5. Do I have access to resources (people, time, funding) to assemble an RCM team for analysis and task execution?

$\square$ No
6. Which benefit of RCM are most relevant to my business objectives?
$\square$ Safety
$\square$ Security
$\square$ Cost
$\square$ Reliability
$\square$ Work management
$\square$ Program efficiency

## Current State

7. Does My Organization Consider Asset Management part of the business strategy?

8. Do maintenance and operations use standard work governed by business processes?

$\square$ No $\square$ Don't know
9. Does my maintenance strategy for critical assets take into account that more than $70 \%$ of failures are not age-related?
$\square$ Yes $\quad \square$ No $\quad \square$ Don't know
10. Assign a percentage to each maintenance category to reflect the volume of work performed at your site.
$\qquad$ interval/time based $\qquad$ condition-based $\qquad$ failure finding
$\qquad$ servicing $\qquad$ corrective $\qquad$
11. Is my current maintenance plan based on and prioritized by the risk of failures?
$\square$ Yes $\square$ No $\square$ Don't know
12. What is my on-time PM compliance?

$\square$
$\square$ 75-90\% $\square$ Greater than 90\%
13. Is there scheduling and coordination between operations and maintenance?

14. On new capital projects, does Engineering turn the equipment over with BOMs, SOPs, Equipment Maintenance Plans (EMPs)?

## Data Infrastructure

15. Do I have an accurate functional hierarchy? Have I identified all assets with the applicable equipment information loaded into CMMS in parent-child relationship?

16. Have I objectively identified my most critical, valuable assets or systems e.g., a formal criticality analysis?
$\square$ Yes
$\square$ No $\square$ Don't know
