# **NNUAL TECHNOLOGY ASSESSMEN**

Elements to consider when planning and performing a yearly technology review

#### CHECKLIST

EPS		TASKS
	$\checkmark$	Determine organization stakeholders to invite
PLANNING STEPS	$\checkmark$	Determine outsource partner representatives to invite
NIN	$\checkmark$	Determine date and location for meeting
LAN	$\checkmark$	Finalize meeting agenda
E	$\checkmark$	Send meeting invitations and agenda
	$\checkmark$	Confirm attendees

#### EXAMPLES

	$\checkmark$	Total service tickets resolved
É	$\checkmark$	Average service tickets resolved per day
	$\checkmark$	SLA service response compliance rate
	$\checkmark$	Average ticket resolution time
3	$\checkmark$	Unplanned downtime incidents
	$\checkmark$	Average length of unplanned outages
	$\checkmark$	Tickets logged per platform/technology/solution

#### TOPICS

DISCUSSIONS	$\checkmark$	Progress completed for significant milestones set the previous year
	$\checkmark$	IT performance versus expectations
	$\checkmark$	Technology capabilities versus expectations
	$\checkmark$	Newfound technology gaps
	$\checkmark$	New potential technology-enabled opportunities
	$\checkmark$	Asset (software, hardware and services) lifecycle evaluation and review
	$\checkmark$	Cybersecurity status
	$\checkmark$	Business continuity and disaster preparedness status

### SUBJECTS

	$\checkmark$	Service ticket-by-service/support type totals
	√	Service Level Agreement (SLA)/service guarantee performance
	$\checkmark$	Specific service type breakdowns (new user request, outage resolution, email assistance. etc.)
	$\checkmark$	Project status
	√	Expense (budget versus actual) reports
	$\checkmark$	IT system and solution mappings to corresponding business needs and objectives
	√	Actual versus contracted usage (for any outsourced IT services)
5	$\checkmark$	Outsourced IT services ROI
2	√	In-house managed IT services and investments ROI
	√	Hardware and software lifecycle reports
	√	Contracted services lifecycle reports
	√	Cybersecurity evaluation
	√	Industry and regulatory compliance evaluation
	√	IT policies and procedures status versus organizational needs
	1	Business continuity and disaster plan preparedness evaluation
	$\checkmark$	Overall IT performance and spend comparisons versus comparable organizations

## TASKS

UP STEPS	$\checkmark$	Determine stakeholders to attend best-practices gap meeting
	$\checkmark$	Schedule meetings to address best-practices gaps
	$\checkmark$	Confirm milestones for addressing best-practices gaps and assign responsibilities
	$\checkmark$	Determine stakeholders to attend newfound opportunities meeting
Ň	$\checkmark$	Schedule meetings to address newfound opportunities
FOLLOW	√	Confirm milestones for newfound opportunities and assign responsibilities
ш	$\checkmark$	Determine stakeholders to attend new business needs meeting
	√	Schedule meetings to address new business needs
	1	Confirm milestones for new business needs and assign responsibilities