

EMPLOYEE COMMUNICATIONS BENCHMARK

Level	Focus	Process Area	QUALITY/ PRODUCTIVITY	Features
5 Optimizing	Continuous Process Improvement	<ul style="list-style-type: none"> Mission, vision, values, purpose, visible, known Communications policies are clear, updated for improvements Employees talking publicly about company purpose Cross-business unit ownership communications of social strategy; clear business case CEO talks about social strategy Purpose clearly woven through brand Employees understand how they fit into purpose, social strategy 		Stable and flexible, focused on continuous improvement, built to pivot and respond to opps and change, stable but agile and innovative
4 Quantitatively Managed	Quantitative Management	<ul style="list-style-type: none"> SMART communications-related goals and metrics Joint comms and CR goals/KPIs Dashboards with key metrics shared regularly Open feedback channels for stakeholders Progress on communicating “purpose” is measured Metrics including analytics, surveys, demographic data inform decision making 		Measured and controlled, data-driven, predictable quantitative performance improvement objectives, aligned with needs of stakeholders
3 Defined	Process Standardization	<ul style="list-style-type: none"> Policies (e.g., social), reporting structure, mission/vision/values/purpose statements established Beginning to integrate with brand Communicating to employees on “purpose” Establish guardrails for communications, determine mass customization to account for diversity of stakeholders 		Proactive not reactive, organization-wide standards and guidance
2 Managed	Basic Project Management	<ul style="list-style-type: none"> High-performing team but little connection to communications team 		Managed on the project level; projects are planned, performed, measured, and controlled
1 Initial		<ul style="list-style-type: none"> Just starting out Programs in place but little awareness or activity Time for a re-fresh 		Unpredictable and reactive, work gets completed but is often delayed

RISK/
REWORK