

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