













BODY EXTERIOR & SBU ENGINEERING	Skilled People	
Level of Knowledge	How to Develop	Position
1) Novice	Rigorous Hiring process to Find Best Technical Skills Passion for your Business! Diversity of Perspective Organization Fit	New HIRE
2) User	 Standardized Knowledge Base of the specialized knowledge to do your business must be available to teach new employees. Technically Competent Leaders. Your Management team must be experts in their area to coach and mentor employees. Track individual Employee Development of required Skills 	Capable Engineer
3) Expert	 Reward Achievement of Technical Excellence Awards and Public Recognition Promotion/Compensation/Career Development Monitor total organizational Maturity with HR Committees/Employee Development Plans Monitor Employee Satisfaction 	Technically Mature
		Supervisor
4) Innovative Leaders	 Accountable and Capable Build from Foundation Knowledge Give your Teams a Sandbox to explore and Innovate Closures Lab/TDM Example 	Manager
	 Bridge Critical Teams with aligned objectives Bold Leaders will <u>PUT THEIR JOB ON THE LINE</u> Provide room to challenge the status Quo However do not create environment of "Loose Canons" 	Chief
SI IDE 6		ONE FORD





<i>Even</i> BODY EXTERIOR & SBU ENGINEERING	Skilled People – Delivery	
 New Ford Hires have a (Ford College Graduate Synergistic Rotations Gain 5 years skills/knd Understand what it tal Engineers Self Assess skills ann Set Goals and Monito Experts Achieve Functional Experts Become the Leaders i Personal Development Monitor organizationa Create Succession Plane 	accelerated Rotations focus on Function e Program) to TMM (Stamping, CAE, Design, Test, Launch) owledge in roughly 2 years kes to deliver peer group functions mually with your supervisor against TMM/One Ford or development experts in 7-10 Years in the Function Committees al skill sets ans for Critical Skill/positions	
Your Teams will VAL and Accomplishn	UE their Technical Capability/Competency nents more than the "Next Promotion"	Cord ONE FORD









































































