













PRT – Pipe Replacement Technology	ide irmany
An Example: Advance length 60 meters, d = days	
$\frac{\text{Pipe-eating method with slurry system:}}{\text{set up 3.5 d, pipe eating 6.0 d, dismantling 2.0 d} \Sigma 11.5 d$	d
Pipe-eating method with guided auger system:set up 2.5 d, pipe eating 6.0 d, dismantling 1.5 dΣ 10 d	
$\frac{\text{The new Invention method with short pipes}^{\text{::}}}{\text{set up 1.0 d, pulling process 2.5 d, dismantling 0.5 d} \Sigma 4 d}$	
$\frac{\text{The new Invention method with PE Long pipes:}}{\text{set up 1.0 d, pulling process 1.0 d, dismantling 0.5 d} \Sigma 2.5 d$	
60 % - 80 % lower construction time!	
PROF. HÖLTERHOFF INGENIEUR CONSULTING	П



























































































































