## Roadmap to Energizing Your Electric Service



Customer Name:			Custom	er Address:				
DTE Contact Information: Planner/Office Field Coordinator  Name: Number: Email: * Meeting the deadline for this project depends		Nam Num Ema	Name: Number: N		Case Manager         .           Name:         .           Number:         .           Email:         .		Common approval requirements and timeframes*  • Municipality Approvals: 2 to 4 weeks  • Tree or Shrub Removal: 1 to 2 weeks  • Railway Crossings: 6 to 12 months  • Land Easements: 6 to 8 weeks  ther could be a factor in changing the schedule.	
	Phase: Getting Started Timeline: 2 Business Days DTE Contact: DTE Energy Representative	Phase: Collection of Documents Timeline: 1-4 Weeks DTE Contact: Regional Support Specialist	Phase: Initial Design & Site Meeting Timeline: 2-6 Business Days DTE Contact: Planner/Office Field Coordinator	Phase: Detailed Design 1-4 Weeks DTE Contact: Planner/Office Field Coordinator	Phase: Customer Approval & Payment Timeline: 1-5 Business Days DTE Contact: Planner/Office Field Coordinator	Phase: DTE Final Approva Site Evaluation Timeline: 3-5 Business Days DTE Contact: Planner/Office Fie Coordinator	Timeline: Underground - 4 Weeks Overhead - 6 Weeks	Phase: Meter Installation & Energizing Service Timeline: 3-7 Business Days DTE Contact: Case Manager/ Regional Capacity Coordinator
DTE Energy Will Provide	Work Order Number: Region Contact Info:	Planner/Office Field Coordinator Assignment Date:	Contact from Planner Date: Site Meeting with Planner Date: Negotiated Completion Date: Customer Want Date Agreement Date: Site Requirements Date: Documents by Job Date:	Detailed Design Date: Easement Sketch (When Applicable) Date: Obtain Necessary City/ Township Approval of Work (Permitting) Date:	DTE Agreement for Service Date:	Approval of Site for Construction Date: Necessary DTE Inspections Completed Date: (Once All Site Requirements have been Completed) Advise Customer that Case Manager is New Point of Contact Date:	Case Manager:     Contacts Customer     Date:     Calls Customer 1 Week Before     Construction is Scheduled to     Confirm Site Readiness     Date:     Proactively Calls Customer     for any Scheduling Issues     Date:     Sends Customer Post-Design     Satisfaction Survey     Date:     DTE Completes Construction     of New Service     Date:	Case Manager Sends Post-Construction Satisfaction Survey Date:
Customer Will Provide	Customer Contacts DTE for Service & Construction or Relocations & Removals Call: 800.338.0178 Or Online at: nbrequest@dteenergy.com  Information that may be needed:	If Over 200 Amps: Site Plan Date: Load Sheet Date: Riser Diagram Date: Proof of Ownership Date:	Agreed Upon Completion Date:  Customer Signature:  Date: Planner Signature:  Date:  # of Street/Parking Lot/ Outdoor Protective Lights needed # of Electric Vehicle Charging Stations needed	Site Requirements: City (Municipal Inspections) Date: Permits Date: Trenching Date: Conduits (Pull String) Date: Transformer Pads (Grounding) Date: Metering Equipment (CT Cabinet) Date: (Requests for Redesign Work After Original Design Has Been Completed May Impact Schedule,)		All Site Requirements:  Trenching is free of debris and accessible  All staking is intact and visible  Path to the site is clear  Fence is unlocked  Grade of property is maintained  Inspection and permit documentation is visible  Pets are secured and yard is saft to enter Date:  Municipal Inspections Completed Date:	е	Verify Full Site is Energized     Complete Post- Construction Satisfaction Survey