







2. A Step-by-Step Prototype Model A Technical Note

Theoretically we should follow the three stages of TIP the framework to estimate both mpacts within each of these prototype model, I separate the e economic impact for an easier













3. A Step-by-Step Numerical Illustration Step 1: Estimating Direct Impact







3. A Step-by-Step Numerical Illustration Step 2: Estimating Indirect Economic Impact

A. For domestic firms producing the 50-unit capital goods



= 10% of total output material allocation is: 4:4:1 impact:











