USTOMER AFFORDABILITY SAFETY SECURITY ENVIRONMENTAL RESPSBILITIY (L R)(S)IROILMFF

Flexible Path STRATEGY

Our ***Flexibl*** F b110 (-211 (hO)-3e.2 (ur)-g)-7G9.810 (-2.)10s i(hOe)-nt( )u1 hOeulrilribib 5ibib3.ib hO F 3.ib (O)-3h b110 (-2.1)-t(hO)-3e.2 (ur)-glrhOhOe l122y t -710a hOlib 3. b110i9 5Gib l122uibiibb110 (-2.1)-t((O6)-.9 5G)22oib 7.810o(3.)10u (O)-3i (O)-3h n4 (ib)-eib

Over the life of **STEP**, customers' actions motivated by the programs reduced 3.3 million tons of CO_2 emissions. The CO_2 emission reduction of 3.3 million tons is equivalent to the carbon sequestered by 3.6 million acres of forest for one year. Carbon sequestration is capturing and storing atmospheric carbon dioxide and is one method to reduce the amount of CO_2 in the air.

Environmental Incentives

Our **STEP** programs aim to reduce the demand for energy by o□ering incentives for energy e□iciency and energy

CO_2 – Carbon dioxide, the most commonly produced greenhouse gas.

Carbon Intensity – CO_2 intensity is the total amount of carbon dioxide (CO_2