

## ABOUT

**PROJECT**

Cache Valley Electric  
Corporate Headquarters

**PRODUCT**

500-500-500-500-4/0  
NoLUBE® SIMpull/THHN® CU

**CUSTOMER**

Cache Valley Electric

**LOCATION**

Salt Lake City, UT

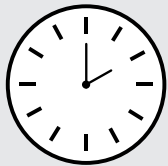
Cache Valley Electric (CVE) recently chose to work with Southwire on a special project – the construction of their new corporate headquarters building. The job consisted of 3 pulls using 3 different methods. As you can see below, Southwire’s SIMpull Solutions® Innovations help you work Smarter not Harder!

## SAVING TIME, ACHIEVING DEADLINES, & REDUCING COSTS

500-500-500-500-4/0 NoLUBE® SIMpull THHN® CU 185' WITH TWO 90° BENDS

**PULL 1 – TRADITIONAL METHOD**


**6** ELECTRICIANS

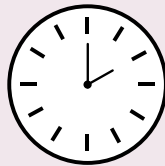


**576**  
TOTAL MAN  
MINUTES

**\$\$\$**  
FULL COST

**PULL 2 – PARALLEL SIMpull® REEL  
WITHOUT PRE-INSTALLED PULLING EYES**


**3** ELECTRICIANS

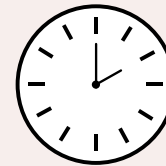


**155**  
TOTAL MAN  
MINUTES

**53.2%**  
REDUCTION IN COST  
VS. TRADITIONAL METHOD

**PULL 3 – PARALLEL SIMpull® REEL  
WITH PRE-INSTALLED PULLING EYES**


**2** ELECTRICIANS



**36**  
TOTAL MAN  
MINUTES

**45.6%**  
REDUCTION IN COST  
VS. TRADITIONAL METHOD

## SOLUTIONS USED

SIMpull® Reel

MAXIS® PROJAX™ Reel Stand

SIMpull HEAD® Pulling Grips

MAXIS® 6K Cable Puller

QWIKrope® Pulling Rope

Swivel Clevis

