Information: Propagating switching activity (low effort zero delay simulation). (PWR-6)
Warning: Design has unannotated primary inputs. (PWR-414)
Warning: Design has unannotated sequential cell outputs. (PWR-415)

```
****************************************
Report : power
        -analysis_effort low
Design : s35932_bench
Version: K-2015.06-SP3
Date   : Sat Nov 21 16:47:32 2015
****************************************


Library(s) Used:

    saed32rvt_tt1p05v25c (File: /lhome/shayan/test_dir/models/saed32rvt_tt1p05v25c.db)


Operating Conditions: tt1p05v25c   Library: saed32rvt_tt1p05v25c
Wire Load Model Mode: enclosed

Design        Wire Load Model            Library
------------------------------------------------
s35932_bench          ForQA              saed32rvt_tt1p05v25c


Global Operating Voltage = 1.05
Power-specific unit information :
    Voltage Units = 1V
    Capacitance Units = 1.000000ff
    Time Units = 1ns
    Dynamic Power Units = 1uW    (derived from V,C,T units)
    Leakage Power Units = 1pW


  Cell Internal Power  =   3.2079 mW   (79%)
  Net Switching Power  = 839.3428 uW   (21%)
                         ---------
Total Dynamic Power    =   4.0472 mW  (100%)

Cell Leakage Power     =   4.9515 mW


                 Internal         Switching           Leakage            Total
Power Group      Power            Power               Power              Power   (   %    ) Attrs
---------------------------------------------------------------------------------------------------
io_pad             0.0000           0.0000            0.0000           0.0000  (   0.00%)
memory             0.0000           0.0000            0.0000           0.0000  (   0.00%)
black_box          0.0000           0.0000            0.0000           0.0000  (   0.00%)
clock_network      99.7256          528.2640          4.3864e+07         671.8532  (   7.47%)
register         2.4840e+03         66.4653         1.6515e+09         4.2019e+03  (  46.69%)
sequential         0.0000           0.0000            0.0000           0.0000  (   0.00%)
combinational      624.1705         244.6132          3.2562e+09         4.1250e+03  (  45.84%)
---------------------------------------------------------------------------------------------------
Total          3.2079e+03 uW       839.3425 uW     4.9515e+09 pW      8.9988e+03 uW
1
```