Conclusion

- 90% Efficiency for 42GeV Hadron Level Jets

LSB=1GeV(Linearized)	12×12	6×6	4×4
Suppression of rate	2.62	4.44	3.67

6×6 gives better suppression than 12×12 at 1.7

- 90% Efficiency for 32 'GeV' Jets reconstructed without pile-up

LSB=1GeV(Linearized)	12×12	6×6	4×4
Suppression of rate	2.68	7.19	6.90

6×6 gives better suppression than 12×12 at 2.7

- Our results show that for trigger on low E_t jets the best size of sliding window is 6×6 towers. It provides the largest suppression of trigger rate for the given reconstruction efficiency of signal jets.