

Trigger rate [kHz]

Note: $p_{T,\min}^{\text{hybrid}} = 5 \text{ GeV}$ $1.6 < |\eta| < 2.2$

- Prompt L1Mu, hit in ME1, ME2, ME3
- Displaced L1Mu, hit in ME1, ME2, ME3 hybrid based
- ▲ Displaced L1Mu, hit in ME1, ME2, ME3 hybrid based, loose veto

10 $\text{Muon trigger } p_T \text{ threshold [GeV]}$ 10^2