

```
//  
// MG: Min Guarantee (what the VM is entitled to (e.g., paid for))  
// SR: Send rate as measured since the last macro-scheduler iteration  
// TR: The computed Target Rate for this iteration.  
//   This is the max-cap value it is desired to give to this VM if the link has enough residual bandwidth  
// AR: Current allocated rate (The allocated max-cap queue rate by the macro-scheduler in the previous iteration)  
// RUSage: Ramp-up counter to track how much additional bandwidth to allocate to a VM.  
// TempRate  
//  
    residualBandwidth = lineRate;  
    totalNeedsMoreWeight = 0;
```