LAPE Computing Resources

- Link to CERN: 2Mbits (fast early in the morning and during the night - local time)
- Local computing:

	LHCb	shared	
Batch	3 pIII (2 CPU's 500 MHz)	6 pIII (2 CPU's)	installed
	3 pIII (2 processors)		requested
Interactive	10 PC's pI-III (1 CPU 133-500 MHz)		installed
	5 PC's		requested

LAPE Computing Resources (cont'd)

- SICb and Gaudi run locally
- Detector simulation (SICb and Gaudi)/Data analysis/Software development can be done 100% locally
- Rare physics channels generation (like $B \rightarrow \mu\mu$) will have to be done 90% at CERN.
- Other physics channels may be done locally.