

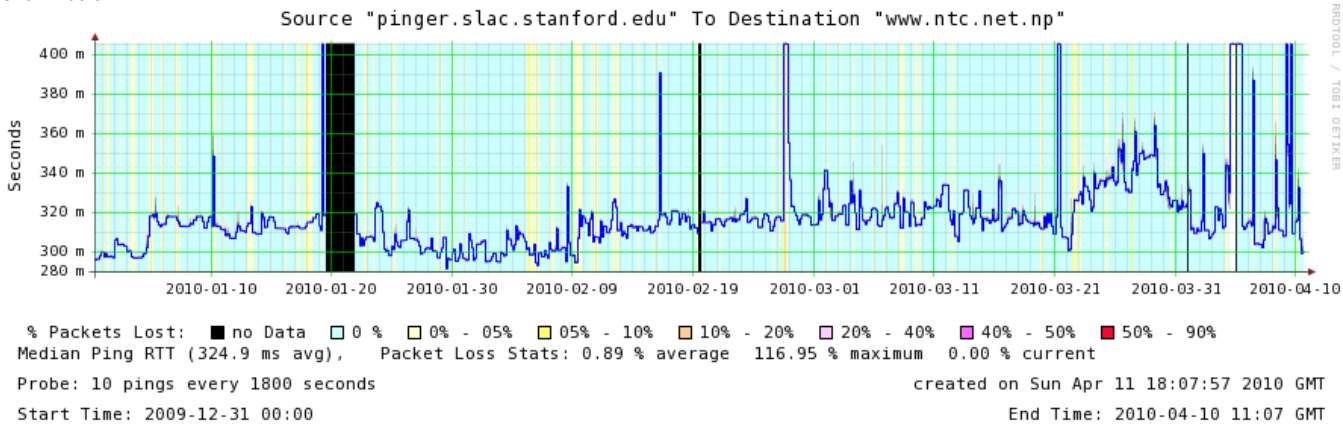
# Nepal connects to TEIN3

## Introduction

NREN (Nepal) connected on 24 March at 45 Mbps

## Impact

PingER at SLAC monitors [www.ntc.net.np](#), [prime.edu.np](#) and [www.ioe.edu.np](#). Of these only [www.ntc.net.np](#) had data for over 50% of the last 100 days. Looking at the [traceroute](#) for this host it appears to not be connected via TEIN3. Traceroutes for the other hosts indicate they do not use TEIN3 rather using TeleGlobe. This was confirmed by Gaurab Raj Upadhaya of [NREN](#) who pointed out that [www.ntc.net.np](#) won't be connected to TEIN3 at all. It's the website of a commercial ISP (the telco), and there is no possibility that they will connect.. The smokeping [PingER](#) plot from [SLAC](#) to [www.ntc.edu.np](#) is shown below:



So we could compare the above measurements with those of a host connected to TEIN3 we added [www.nren.net.np](#) as a "Beacon" to the list of PingER monitored hosts on 4/17/2010. The traceroute from SLAC to it identified it as being connected to TEIN3.