



## **What You Should Know About RCDDs**

- ***RCDDs distinguish themselves from the competition with their globally-recognized credential.***
- ***RCDDs assist in providing flexible, scalable, future- ready transport systems.***
- ***RCDDs participate in an ongoing education program designed to accommodate new and emerging technologies.***
- ***End users/architects/general contractors request RCDDs at the conceptual/design stage.***
- ) ***RCDDs seek to add value to end users/building owners to leverage their infrastructure assets and maximize their return on investment (ROI).***
- ***RCDDs have regular access to a network of ITS professionals, subject matter experts (SMEs) and global resources.***
- ***RCDDs provide project management services for a proper design, seeking to provide a more reliable infrastructure installation.***
  - ***RCDDs assess their customers' present and future needs and facilitate other appropriate telecommunications specialties/services.***
- ***RCDDs coordinate with appropriate building disciplines (i.e., electrical and mechanical).***
- ***RCDDs are tested on their ability to apply best practices in a global industry.***

***“Our data center was a mess after many years of growth and datacom wiring not installed by professionals. All three vendors we met with came in at a similar price level, but there was something about the company we ended up selecting that set it apart from the others. At the time, we couldn't quantify what it was, but this RCDD seemed to go the extra mile compared to the other vendors.***

***As it turned out, it was the forward-thinking mind-set of an RCDD that provided a well-executed job that would allow us to easily grow in the future while preserving the work the RCDD and his crew performed.” —Jason Black***