ONEBurbank and Neurobrands – A Healthy Partnership!





ONEBurbank is a suite of BWP fiber optic services offered to Burbank businesses looking for exceptionally fast and reliable bandwidth. Visit **ONEBurbank** at **ONEBurbank.com**

Neurobrands was founded in 2007 by Diana Jenkins who set out to create innovative and healthy alternatives to soda, coffee, tea and flavored waters. Today, the company produces a line of functional beverages sold nationwide, including NeuroSonic, NeuroSleep, NeuroBliss and NeuroDaily, each designed to address a specific health concern. Using globally sourced, nature-derived dietary ingredients, the drinks boast no artificial colors, flavors, or high calorie sweeteners, and contain no more than 35 calories per bottle. Calvin Larsen, Corporate Communications and Technology Director for Burbank-based Neurobrands, shares his experience with BWP's ONEBurbank fiber service:

Neurobrands relies on **ONEBurbank** fiber in our mission to manufacture and sell the highest quality proprietary drink formulas to help people make better choices for healthier lifestyles. When we relocated our headquarters from Santa Monica to Burbank in 2014, I scoured the internet to find the best and fastest possible internet service provider for our building. At first all I could find was basic, ancient DSL service



offerings. But then I found **ONEBurbank** and we were saved! I knew **ONEBurbank** would be right for our business because it offered a speed greater than the unacceptable DSL line alternative.

Since we signed up, service has been great. We experience amazing upload and download speeds which allow us to run all of our information technology and telecommunications functions over IP. Going forward we know we can continue to count on **ONEBurbank's** fiber service as a valuable tool in our quest to deliver innovative and intelligent neuro drinks well into the future.

We welcome Neurobrands as another satisfied ONEBurbank customer! Visit their website at **drinkneuro.com** for more information.