



RENAISSANCE OF THE RAILROADS PROGRAM

(WITH EFFECT FROM 2ST SEPTEMBER 2012)

An alliance between the Railroad, Telecom, Media & Leisure companies, plus Google, and others in the internet/web sector, will completely transform all these industry sectors – not only in San Bernardino & the other 109 Counties of Nevada, California & Oregon, but throughout the US, Canada and far beyond



RAILROAD INVESTMENT GROUP



RAILROAD INVESTMENT GROUP

+

GoogleRail

(GOGGLERAIL INC FROM SEPTEMBER 2012)

are introducing

1 GBPS

OPTICAL FIBER BROADBAND RAILROAD NETWORKS

on the railroads, and throughout the wider communities of San Bernardino and the other 109 Counties of California, Nevada & Oregon, from September 2012

CITIZENS=NETWORKS

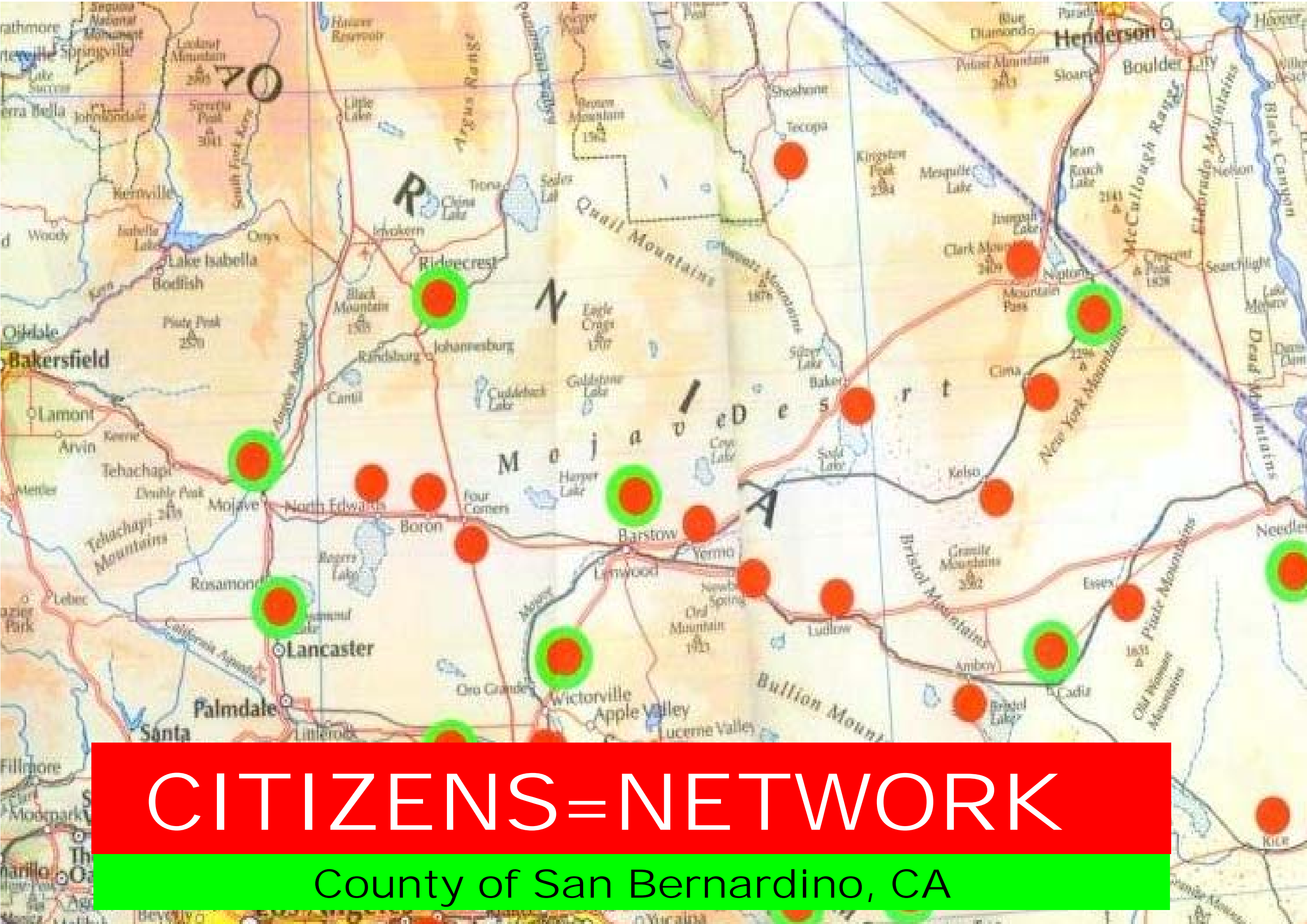
Renaissance of the Railroads Program

1 GBPS

OPTICAL FIBER BROADBAND RAILROAD NETWORKS

are more than 100 times faster than most of us in the US are used to, since unlike other countries, such as South Korea, Japan, Singapore, Dubai, the UK, European Union, etc., we have not been prepared to subsidise broadband networks with tax payer dollars.

However, this situation is changing, and under President Obama's new Job Creation Program(s), more than \$200 Billions of Federal & State funding is being allocated to improving Communications and the Passenger Railroads of the US.



CITIZENS=NETWORK

County of San Bernardino, CA



PASSENGER RAILROADS OF CALIFORNIA



SAN FRANCISCO TO GILROY, CA



The first county wide "Google" 1GBPS Optical Fiber Broadband Networks will be in San Bernardino, followed by the other 109 counties of California, Nevada & Oregon, with first priority given to those which are served by Passenger Railroads



1 GBPS

With literally trillions of dollars being invested in Optical Fiber Broadband Networks around the world, much of it publicly funded, there is a natural inclination to reduce costs by installing a lower band width, but this can be counter productive - even in rural areas or developing countries.

Our 1GBPS Networks are around 100 times faster than the average available in the US and Canada today, and we believe that this extra power can more than pay for itself in the medium term, for virtually all commercial and public sector customers, and we believe that

"1GBPS IS THE NEW BUSINESS STANDARD"



Roll out* of 1GBPS Networks in the Counties of Southern California

INLAND EMPIRE

15 September 2012

DESERT COMMUNITIES

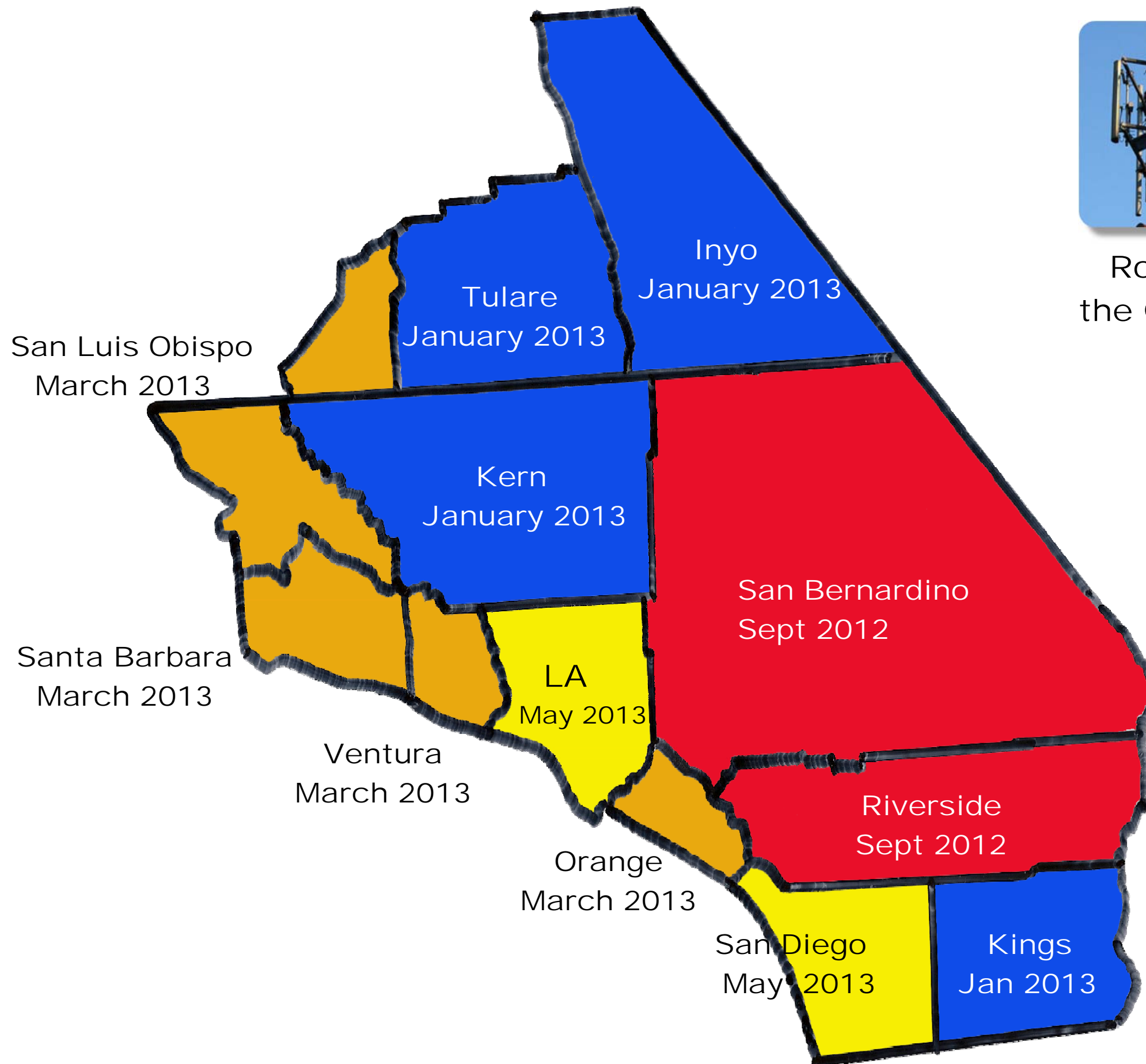
20 January 2013

PACIFIC COAST

14 March 2013

THE MEGA CITIES

17 May 2013



* (These are of course start dates - county wide completions will take two to three years)



Although most of the new networks will be organised on a state by state basis the exception to this is California, as it will be the first with complete coverage, and each county in the state will have it's own network.

The first of these will be the County of San Bernardino, which has an area of more than 22,000 square miles.

All dates given are provisional, and only the start-up date of course – complete coverage will take two or three years.

USA

BROADBAND ALABAMA INC FROM MARCH 2013
BROADBAND ALASKA INC FROM MARCH 2013
BROADBAND ARIZONA INC FROM MARCH 2013
BROADBAND ARKANSAS INC FROM MARCH 2013
BROADBAND CALIFORNIA INC FROM JUNE 2012
BROADBAND COLORADO INC FROM MARCH 2013
BROADBAND CONNECTICUT INC FROM MARCH 2013
BROADBAND DELAWARE INC FROM MARCH 2013
BROADBAND FLORIDA INC FROM MARCH 2013
BROADBAND GEORGIA INC FROM MARCH 2013
BROADBAND HAWAII INC FROM MARCH 2013
BROADBAND ILLINOIS INC FROM MARCH 2013
BROADBAND IOWA INC FROM MARCH 2013
BROADBAND KANSAS INC FROM JUNE 2012
BROADBAND KENTUCKY INC FROM MARCH 2013
BROADBAND LOUISIANA INC FROM MARCH 2013
BROADBAND INC MAINE FROM MARCH 2013
BROADBAND MARYLAND INC FROM MARCH 2013
BROADBAND MASSACHUSETTS INC FROM MARCH 2013
BROADBAND MICHIGAN INC FROM MARCH 2013
BROADBAND MINNISOTA INC FROM MARCH 2013
BROADBAND MISSISSIPPI INC FROM MARCH 2013
BROADBAND MISSOURI INC FROM MARCH 2013
BROADBAND MONTANA INC FROM MARCH 2013
BROADBAND NEBRSAKA INC FROM MARCH 2013
BROADBAND NEVADA INC FROM MARCH 2013
BROADBAND NEW HAMPSHIRE INC FROM MARCH 2013
BROADBAND NEW JERSEY INC FROM MARCH 2013
BROADBAND NEW MEXICO INC FROM MARCH 2013

BROADBAND **NEW YORK** INC FROM MARCH 2013
BROADBAND **NORTH CAROLINA** INC FROM MARCH 2013
BROADBAND **NORTH DAKOTA** INC FROM MARCH 2013
BROADBAND **OHIO** INC FROM MARCH 2013
BROADBAND **OKLAHOMA** INC FROM MARCH 2013
BROADBAND **OREGON** INC FROM MARCH 2013
BROADBAND **PENNSYLVANIA** INC FROM MARCH 2013
BROADBAND **RHODE ISLAND** INC FROM MARCH 2013
BROADBAND **SOUTH CAROLINA** INC FROM MARCH 2013
BROADBAND **SOUTH DAKOTA** INC FROM MARCH 2013
BROADBAND **TENNESSEE** INC FROM MARCH 2013
BROADBAND **TEXAS** INC FROM MARCH 2013
BROADBAND **UTAH** INC FROM MARCH 2013
BROADBAND **VERMONT** INC FROM MARCH 2013
BROADBAND **VIRGINIA** INC FROM MARCH 2013
BROADBAND **WASHINGTON** INC FROM MARCH 2013
BROADBAND **WEST VIRGINIA** INC FROM MARCH 2013
BROADBAND **WISCONSIN** INC FROM MARCH 2013
BROADBAND **WYOMING** INC FROM MARCH 2014

CANADA

BROADBAND **ALBERTA** LTD FROM DECEMBER 2012
BROADBAND **BRITISH COLUMBIA** LTD FROM DECEMBER 2012
BROADBAND **NEWFOUNDLAND** LTD FROM DECEMBER 2013
BROADBAND **NOVA SCOTIA** LTD FROM DECEMBER 2013
BROADBAND **ONTARIO** LTD FROM DECEMBER 2013
BROADBAND **QUEBEC** LTD FROM DECEMBER 2014
BROADBAND **SASKATCHEWAN** INC FROM MARCH 2013
BROADBAND **YUKON** INC FROM MARCH 2015

AUSTRALIA

BROADBAND **CANBERRA** LTD FROM MARCH 2013
BROADBAND **NEW SOUTH WALES** LTD FROM MARCH 2013
BROADBAND **NORTHERN TERRITORIES** LTD FROM MARCH 2015
BROADBAND **QUEENSLAND** LTD FROM MARCH 2014
BROADBAND **SOUTH AUSTRALIA** LTD FROM MARCH 2014
BROADBAND **TASMANIA** LTD FROM MARCH 2015
BROADBAND **VICTORIA** LTD FROM MARCH 2013
BROADBAND **WESTERN AUSTRALIA** LTD FROM MARCH 2013

GIBRALTAR

BROADBAND **GIBRALTAR** PLC FROM MARCH 2013
(Domain of Group holding company)

INDIA

BROADBAND **ANDHRA PRADESH** LTD FROM MARCH 2013
BROADBAND **ANDAMAN ISLANDS** LTD FROM MARCH 2015
BROADBAND **ARUNACHAL PRADESH** LTD FROM MARCH 2013
BROADBAND **ASSAM** LTD FROM MARCH 2014
BROADBAND **BIHAR** LTD FROM MARCH 2013
BROADBAND **CHANDIGARCH** LTD FROM MARCH 2014
BROADBAND **CHHATTISGARH** LTD FROM MARCH 2015
BROADBAND **DELHI** LTD FROM MARCH 2013
BROADBAND **GOA** LTD FROM MARCH 2014
BROADBAND **GUJARAT** LTD FROM MARCH 2013
BROADBAND **HARYANA** LTD FROM MARCH 2014
BROADBAND **HIMACHAL PRADESH** LTD FROM MARCH 2013
BROADBAND **KASHMIR** LTD FROM MARCH 2014

BROADBAND **JHARKHAND** LTD FROM MARCH 2014
BROADBAND **KERALA** LTD FROM MARCH 2013
BROADBAND **MADHYA PRADESH** LTD FROM MARCH 2014
BROADBAND **MAHARASHTA** LTD FROM MARCH 2013
BROADBAND **MANIPUR** LTD FROM MARCH 2013
BROADBAND **NAGALAND** LTD FROM MARCH 2016
BROADBAND **ORISSA** LTD FROM MARCH 2013
BROADBAND **PONDICHERRY** LTD FROM MARCH 2013
BROADBAND **PUNJAB** LTD FROM MARCH 2013
BROADBAND **RAJASTHAN** LTD FROM MARCH 2014
BROADBAND **SIKKIM** LTD FROM MARCH 2014
BROADBAND **TAMIL NADU** LTD FROM MARCH 2013
BROADBAND **TRIPURA** LTD FROM MARCH 2016
BROADBAND **UTTAR PRADESH** LTD FROM MARCH 2014
BROADBAND **UTTARKHAND** LTD FROM MARCH 2015
BROADBAND **WEST BENGAL** LTD FROM MARCH 2014

NEW ZEALAND

START DATE DEPENDS ON RESULT OF DISCUSSIONS
WE ARE HAVING WITH THE GOVERNMENT & LEADING COMPANIES

UNITED KINGDOM & REPUBLIC OF IRELAND

BOTH THESE COUNTRIES ARE IN THE EUROPEAN UNION
WHICH IS VERY GENEROUSLY SUBSIDISING NEW BROADBAND,
BUT THESE SUBSIDIES ARE DISTORTING THE MARKET
AND CAUSING DELAYS.

Please contact our local representatives for more information



CITIZENS=NETWORKS

Renaissance of the Railroads Program

If we are serious about saving the planet,
there is simply no alternative to the railroads, and our international
improvement program, announced at last years “Innotrans Conference”
in Berlin, will make a significant contribution to this.

Major new products and services are required,
and these are being designed and produced by some of the
world’s most distinguished companies – both inside and outside the
railroad industry.

1 GBPS

PARTICIPANTS AND/OR MAJOR SUPPLIERS



©CARNEGIE LIB



LABORATOIRES NEWTON-NANO, ALBI



A.R.A



STANFORD UNIVERSITY - NCUBATOR OF MICROSOFT, GOOGLE, APPLE, FACEBOOK,, ETC



INDIAN RAILWAYS.



- Although our “Media-Restaurants” will be Apple equipped, we are 100% independent of Apple Inc.
- The “Applemill” name derives from our first Restaurant-Bookstore inside a former Cider Mill in San Mateo County, CA

GoogleRail

AT THE HEART OF THE "RAILROAD RENAISSANCE" PROGRAM

1GBPS OPTICAL FIBER BROADBAND RAILROAD NETWORKS



CARNEGIE-STANFORD 1GBPS GOOGLE BROADBAND TRAINING ACADEMY, PALO ALTO, CA

Being more than 100 times faster than the generally available broadband speeds in the US, we believe that they will make all other so called "broadband" products obsolete, and first reactions to the pilot schemes on the campus of **Stanford University, CA.**, and in **Kansas City**, show wide enthusiasm for the new protocols.

However, there is a critical shortage of **optical fiber installers**, and we are therefore, creating "**Broadband Academies**" in Nevada, California. Oregon and beyond – with special training for the needs of the railroad sector



AT THE HEART OF THE "RAILROAD RENAISSANCE" PROGRAM

1GBPS OPTICAL FIBER BROADBAND RAILROAD NETWORKS

*

The logo for AppleMill, featuring the word "Apple" in orange and "mill" in brown, both in a bold, sans-serif font. Below it, the tagline "QUALITY RESTAURANTS & BOOKSTORES" is written in a smaller, grey, sans-serif font.

AppleMill
QUALITY RESTAURANTS & BOOKSTORES

As= A vital part of our "Railroad Renaissance Program"
is a network of high class "**Media Restaurants & Bookstores**" where the catering
and ambience standards have been created, and will be managed, by one of
France's most distinguished Michelin 3 Star Chefs

- PLEASE NOTE THAT ALTHOUGH OUR "MEDIA-RESTAURANTS" WILL BE APPLE EQUIPPED, WE ARE INDEPENDENT OF APPLE INC - THE NAME DERIVES FROM OUR FIRST RESTAURANT IN A FORMER CIDER MILL IN SAN MATEO, CA

Applemill

QUALITY RESTAURANTS & BOOKSTORES



Our absolute first priority

in our restaurants, cafés & coffee houses is providing exemplary catering “standards” in railroad stations, airports and other transport hubs, as well as on board trains,

Coffee alone is not enough

to sustain costly retail outlets on today’s Main Streets, Shopping Malls & other city center locations, and we are therefore bidding to acquire former coffee houses from two major franchisors, and transforming them into fully fledged “Applemill” Media-Restaurants & Bookstores



Applemill

QUALITY RESTAURANTS & BOOKSTORES

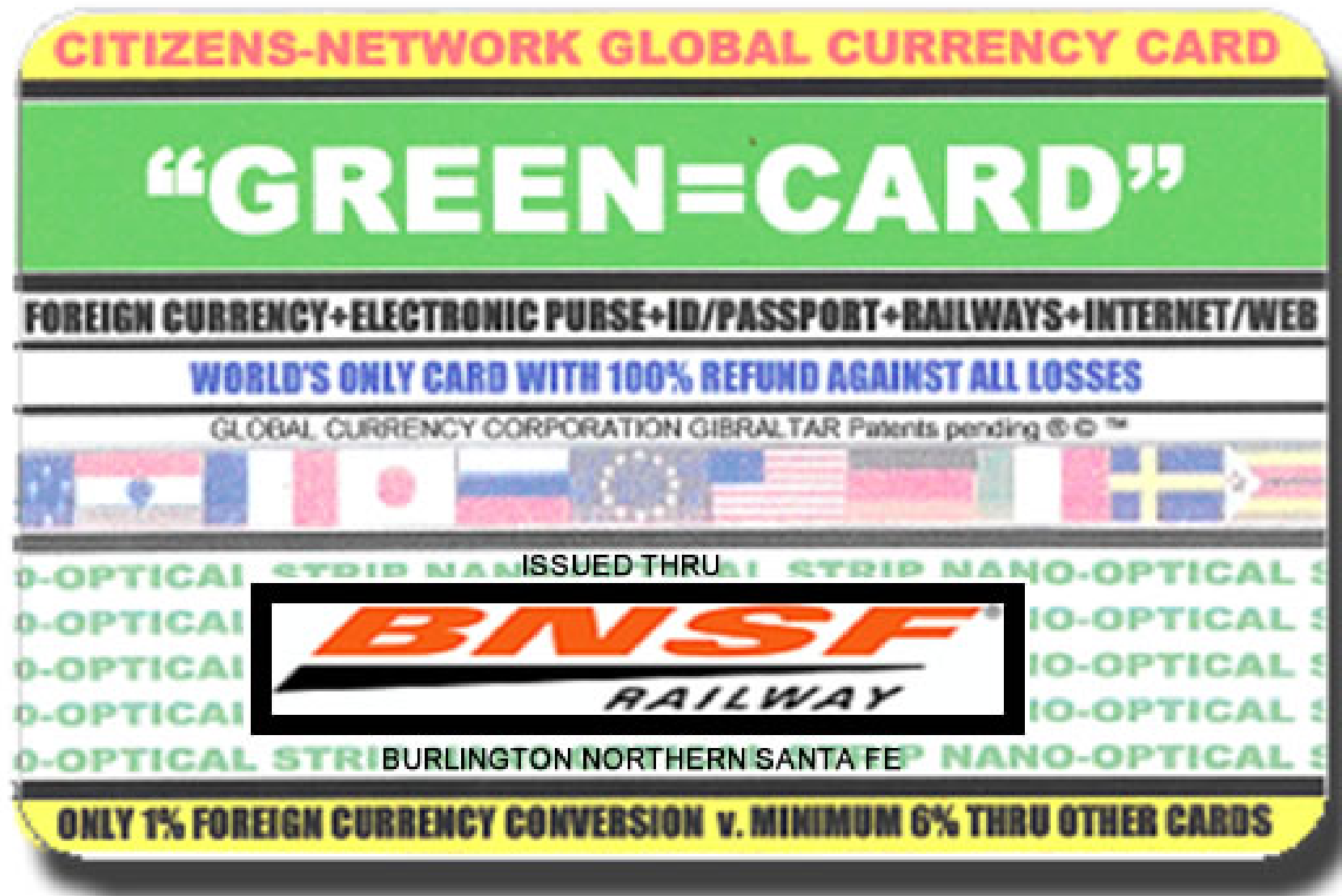


In addition to what we consider to be " best value " catering on the railroads, main streets, shopping malls, and other city center locations, our diners will also have direct access to all media services, via "Apple" and other fine products, at their own tables.



AT THE HEART OF THE "RAILROAD RENAISSANCE" PROGRAM

1GBPS OPTICAL FIBER BROADBAND RAILROAD NETWORKS



The Global Currency Card,
based on nano, optical, chip, hologram, RFID & Newton protocols, is virtually impossible to counterfeit or use fraudulently, is easily the most secure card ever made, and is the key to accessing all the products & services of the Railroad Investment Group

GoogleRail

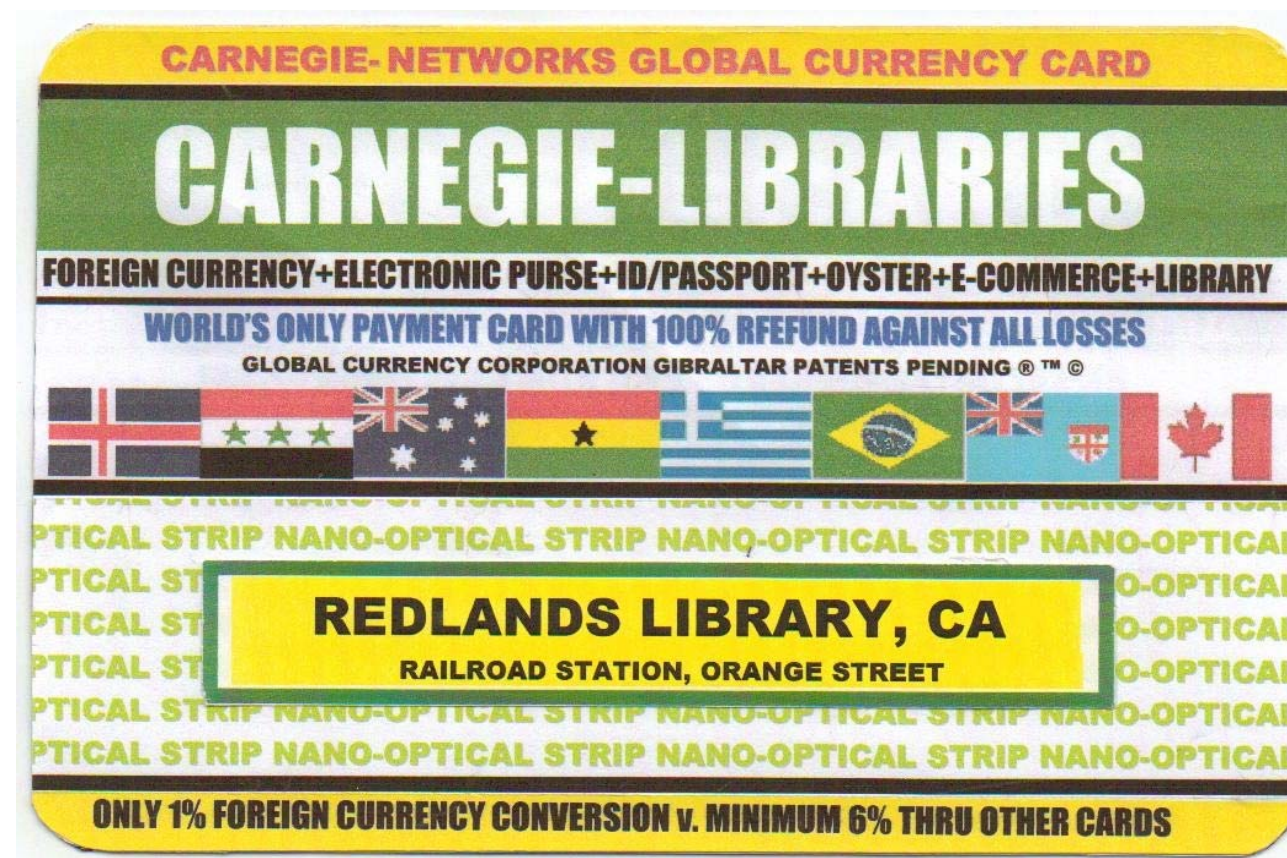
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1GBPS OPTICAL FIBER BROADBAND RAILROAD NETWORKS



1883 DUNFERMLINE SCOTLAND – FIRST "CARNEGIE" LIBRARY

Even though Andrew Carnegie's amazing gift of more than 7,000 libraries was to the people of the world, the politicians in California, Nevada & far beyond, are trying to close many



of them down, in order to pay the gambling debts of the "bankers" of Wall Street. Joining our **1GBPS** Networks will help Public Libraries in Nevada, California & far beyond, to survive and prosper – independently of the politicians!

GoogleRail

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1GBPS OPTICAL FIBER BROADBAND RAILROAD NETWORKS



Connecting up our



Media-Restaurants - and of course our Railroad Depots & Stations generally - to the new **1GBPS** Optical Fiber Networks Is obviously a mammoth task, but this could be made much easier by using light "flywheel" driven cars manufactured by a UK company.

They could also have a traditional Passenger role on smaller railroads as well, and we are actively negotiating with them with a view to a joint venture for railroads in California, Nevada and beyond.

PARTICIPANTS & FAVORED SUPPLIERS

(Subject to contract or other arrangements in some cases)

ALBI LOGICIEL
ALCATEL- LUCENT
AMTRAK
APPLEMILL RESTAURANTS
APPLE
CARNEGIE LIBRARIES ALLIANCE
CISCO-CITRIX
ERICSSON - SONY
EXALEAD
FRANCE TELECOM
GOOGLE
LABORATOIRES NEWTON-NANO
PACIFIC BELL
RAILROAD COMPANIES IN US, CANADA, UK, EUROPE & INDIA
SHAMROCK BUSINESS CENTERS
STARBUCKS
TATA INDIA
TECHSENSE UK



PART OF OUR "RAILROAD RENAISSANCE PROGRAM" ANNOUNCED AT INNOTRANS BERLIN 2010

RAILROAD INVESTMENT GROUP

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