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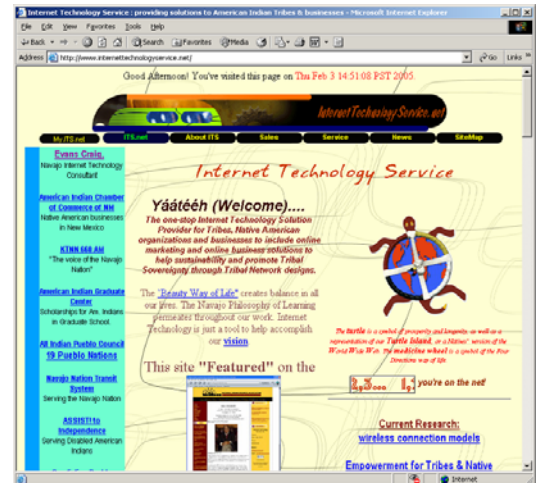
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Presenting: Nations Internet Service (NIS)

Now your Tribe can create a local Nations Internet Service, such as **Tribal High-Speed Communications**, to provide *high speed broadband Internet Service* with *local & long distance Telephone Service* (VoIP), and coming soon, *cable-like television programming* and *mobile telephone service*, to provide to your Tribal members. This can all be yours to manage, maintain & own with a positive return on investment (ROI) within just a few years.

Through a partnership with Zorcomey, LLC, Internet Technology Service (ITS) is looking for funding to launch ITS's new "**Nations Internet Services**" (NIS) Program with services provided by the Selway Group, a wireless service has been designed to cover medium- to- low density population areas with leading edge technology, services that feature both low capital costs and low operating costs.



Nations Internet Service program is based on a new communications technology called "WiMax" -- a wireless protocol developed by Intel Corporation at a cost of more than US\$3 billion, and by Motorola at billions more. WiMax was introduced the commercial markets earlier year.

In optimal geographic and maximum power conditions, we can serve an area out to about 30-miles in radius with up to 10,000 concurrent users, although most installations will not operate in that maximum configuration.

The technology delivers several products, including high speed broadband internet access, Voice over Internet services (a very low cost local and long distance telephone that is usually called VoIP), and coming soon, cable-like television programming and mobile telephone service that mimics cellular telephone phone service but at much less cost.

The internet access offered is several times faster than the typical phone company's DSL product, and about 100 times faster than dial up internet services.

End users do not need outside antennas to receive WiMax, but will be sold a small (about 6" square) box that is a combination wireless transceiver, modem, and router that can support several different computers.

NIS has designed a package that allows for private Native entrepreneurs ("Native enterprise owners"), such as a Native business, or local governments ("Tribal partners"), such as a Sovereign Nation or Tribe, to offer **high-speed Internet Service** and **VoIP telephone services** to Tribal members at rates that are typically 50% - 70% less than cable television's high speed internet access or your local telephone

company's DSL packages. The **Nations Internet Service** suggested end-user pricing is about the same as dial up internet service. Our local / long distance service is very inexpensive too, at about \$.035 per minute for telephone calls made to anywhere in North America that will save a typical user 50% to 75% on his long distance bill. That rate applies to intrastate, interstate, and all Canada calling. Next year, we expect to offer a mobile telephone (similar to cellular) service using our WiMax technology, as well as cable television programming.

NIS will assist in arranging equipment and soft-cost financing for **NIS** Native enterprise owners and Tribal partners that will spread-out the upfront costs over several years. **NIS's** Native enterprise owners and Tribal partners do not need up-front capital to take advantage of this opportunity, although they will need funding enough to cover their sales and marketing costs while subscribers come on-line.



The Tribe is not required to have either a technical background or technical training. **NIS** primary purpose is to provide sales and marketing to **NIS** local community, while **NIS** can provide operational services and customer support. The Tribe can provide **Tribal interns** to learn to manage & maintain the operational services and customer support through the Tribe over the first few years of service.

With these service offerings, **NIS** can accompany installation, conduct testing, and train technical staff to operate the WiMax radio service in any pre-approved location in the continental United States or in Canada. **Your Tribe** will own the actual internet delivery system that will include radios, antennas, towers, head-end internet access, modems, back-up power units, etc. **NIS** can provide on-going services to the subscriber end-users including internet services, VoIP services, end user account access via the internet, e-mail service access (that will be provided by Google, Yahoo or MSN), and 24x7 customer service for both technical assistance and general non-technical assistance. **NIS** can provide both mobile telephone and television programming services as they become available.

In addition to VoIP termination (phone service) to North America, **NIS** can also terminate telephone calls anywhere on Earth at exceptionally low rates. It can also provide access to **world-wide directory assistance**, and in the United States, **to enhanced 911 emergency** services.



NIS can charge our Native enterprise owners and Tribal partners on a "fee per service" basis for **NIS** products and services.

For the Native-owned enterprise, such as a private owned Native business, launching a new Nations Internet Service business, **NIS** will provide **NIS** services to end users on a prepaid basis. The end user will open a new account on-line and fill the account with a credit or debit card for **NIS** estimated monthly usage. **NIS** cannot accept cash or checks, and it will not extend credit. The end user will receive periodic e-mails from **NIS** indicating the status of **NIS** account, and asking the end user

to recharge his account when appropriate. The end user monthly statement will be electronic, delivered via e-mail. In the event the end user allows **NIS** account to hit a zero balance, it must recharge the account before receiving general access to the internet, or being able to make telephone calls.

For Tribally owned systems (Sovereign Nations or Tribal entities, etc.), **NIS** can arrange monthly billing tapes so that the government owner can charge each end user account as it sees fit. The Tribal entity can provide this wireless service as an additional utility to **NIS** users.

The cost of the typical end user set up equipment is about US\$200 which gives the user both internet and VoIP access. **NIS**'s suggested estimated monthly charge for the service is \$19.95, plus \$.035 per minute for long distance telephone service in North America, but of course the system owner (Native enterprise owners or Tribe) can charge any end user rate it desires.

SOVEREIGN NATIONS or TRIBES Forecast Illustration -- Annual					
Type of Tribes	Small	Medium	Large	Federal	Treaty
Tribal Members & Other Users	100	500	1,000	2,500	5,000
Annual Revenues					
Internet access	\$2,995	\$14,975	\$29,950	\$74,875	\$149,750
VoIP (40% of all users)	\$6,300	\$31,500	\$63,000	\$157,500	\$315,000
Total	\$30,240	\$151,200	\$302,400	\$756,000	\$1,512,000
Operating Expenses					
Locally provided / paid	\$7,200	\$7,200	\$7,200	\$7,200	\$7,200
NIS provided	\$18,500	\$92,500	\$185,000	\$430,000	\$809,000
Local sales & marketing	n/a	n/a	n/a	n/a	n/a
Total	\$25,700	\$99,700	\$192,000	\$438,000	\$817,000
Profit from operations	\$4,540	\$51,500	\$110,000	\$318,000	\$695,000
Percent profit to revenue	15%	34%	36%	42%	46%

Monthly Suggested Charges to Tribal members

High speed Internet access	\$29.95
VoIP termination @ \$.035 per minute US/Canada	\$0.035

Charges to Tribe, Per subscriber per month with volume discounts

Monthly Subscribers >>>>>>>>>	>1000	>2500	>5000	5000+
Internet access	\$800	\$800	\$800	\$800
Local loop access	\$1,000	\$1,000	\$1,000	\$1,000
VoIP termination @ \$.025	\$0.0250	\$0.0250	\$0.0250	\$0.0250
IP site & VoIP platform	\$3.50	\$3.50	\$3.25	\$3.25
Technical customer service	\$2.00	\$2.00	\$2.00	\$2.00
Bank card processing fees	3.50%	3.50%	3.50%	3.50%
NIS admin charges	\$3.50	\$3.50	\$3.25	\$3.25

Other charged paid by Enterprise Partner directly, per mo

Radio site rental & electrical, insurance	\$500	\$500	\$500	\$500
Radio maintenance	\$100	\$100	\$100	\$100
Equipment financing, if any	\$0	\$0	\$0	\$0

With the previous illustration, how can your Tribe make money?

By charging a minimum (you can charge more, if you wish, up to certain maximum) of \$19.95 per month per subscriber. We think that 40% of your subscribers will pick up VoIP, too, so that the average monthly billing per subscriber is about \$25.20.

NIS charges you, the Tribal partner, service fees, network costs, etc., on a per subscriber basis for most services, a flat fee on others (such as local loops for internet access), that for a typical 1,000 – 2,5000 subscriber system should average about \$16.00 per user, per month. Your Tribes’ profit is the difference of these two items. The monthly expense charges might be less, depending upon the actual cost to provide service into your local community. Your Tribe covers all local sales and marketing expenses. *(All of our forecasts and numbers are illustrations only, and are not guarantees of exact costs, revenues or profits.)*

Charges to set up a **Nations Internet Service** vary by population density to be covered, expected customer count, local wholesale T1 to DS3 cable access to the radio site, geography, antennas required, etc. The charges can range from about \$25,000 to about \$60,000, and can be financed over a 2, 3 or 4 year period.



Shown above: First Nations Internet Café in Imperial Beach, CA
This model is currently being duplicated by the Polynesian group on Molokai, HW as we speak!

We are looking for a demonstration project!
If you are interested about this exciting opportunity or interest in funding & becoming a partner to get in on the ground floor, please contact:

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