



TRIBAL EXECUTIVE COMMITTEE

P.O. BOX 305 • LAPWAI, IDAHO 83540 • (208) 843-2253

August 12, 2009

Kevin Owen First Step Internet 1420 S Blaine St Moscow, ID 83843

Dear Mr. Owen:

The Nez Perce Tribe is pleased to support the First Step Internet application for middle mile telecommunications enhancement across north central Idaho. In addition, the recent collaboration that will enhance both the Nez Perce Tribe's Broadband Initiatives Program application and First Step Internet's Broadband technology Opportunities Program application.

Broad band connectivity is widely recognized as an increasingly important infrastructure for rural communities and regions like north central Idaho. Connectivity can be linked to success in education, healthcore delivery, public safety and economic opportunity. Currently, the coverage of broadband is intermittent; topographic challenges and costs of build out are limiting factors for the private sector. Through partnership and collaboration with First Step Internet this proposed broadband network will benefit residents, businesses and public sector entities.

The Nez Perce Tribe supports your efforts to build additional broadband infrastructure capacity within the region.

Sincerely,

Samuel N. Penney

Samuel N. Penney

Chairman

NP 09-429

RESOLUTION

WHEREAS, the Nez Perce Tribal Executive Committee has been empowered to act for and in behalf of the Nez Perce Tribe, pursuant to the Revised Constitution and By-Laws, adopted by the General Council of the Nez Perce Tribe, on May 6, 1961 and approved by the Acting Commissioner of Indian Affairs on June 27, 1961; and

- WHEREAS, the Nez Perce Tribe is a federally recognized Indian Tribe that provides essential government services on and adjacent to the Nez Perce Reservation;
- WHEREAS, the Tribe has developed a large wide area wire network for services necessary to operate for business, emergency response, law enforcement.
- NOW, THEREFORE, BE IT RESOLVED, that the Nez Perce Tribal Executive Committee (NPTEC) does hereby authorize the Memorandum of Understanding with First Step Internet to expand the Nez Perce Tribes wide area wireless network; and
- BE IT FURTHER RESOLVED, that the NPTEC Chairman and Secretary are authorized to sign the required correspondence and documents to execute MOU with first Step Internet; and
- BE IT FINALLY RESOLVED that the NPTEC Treasurer is hereby authorized to disburse funds accordingly.

CERTIFICATION

The foregoing resolution was duly adopted by the Nez Perce Tribal Executive Committee meeting in Special Session, August 11, 2009, in the Richard A. Halfmoon Council Chambers Lapwai, Idaho, and a quorum of its members being present and voting.

BY: McCoy (Jatiman McCoy Oatman, Secretary

ATTEST:

Samuel N. Lenney Samuel N. Penney, Chairman

Uniform Relocation Assistance and Real Property Acquisition Policies Act of 1970 Certification

II S Department of Agriculture

with	the Uniform Relocation Assistan	(the Applicant) assure the U.S. government that we will comply nce and Real Property Acquisition Policies Act of 1970, as amended, plementing federal regulations in 49 C.F.R. Part 24 and 7 C.F.R. Part						
		Federal financial assistance is used to pay for any part of the cost of the displacement of any person:						
(a)		n payments and assistance shall be provided to or for nee with sections 202, 203, and 204 of the Uniform Act;						
(b)	Relocation assistance programs offering the services described in section 205 of the Uniform Act shall be provided to displaced persons; and							
(c)	Within a reasonable period of time prior to displacement, comparable replacement dwellings will be available to displaced persons in accordance with section 205(c) (3) of the Uniform Act.							
	/13/2009							
08		(Authorized Representative's Signature)						
08,	(Date)	(comments representative a digitation)						
08	(Date)	Kevin W. OwenName:						

Equal Opportunity and Nondiscrimination Certification

U.S. Department of Agriculture Broadband Initiatives Program

All loans and grants made under the Broadband Initiatives Program are subject to the nondiscrimination provisions of Title VI of the Civil Rights Act of 1964, as amended, (7 C.F.R. Part 15): Section 504 of the Rehabilitation Act of 1973. as amended, (29 U.S.C. 901 et seq; 7 C.F.R. Part 15b): and the Age Discrimination Act of 1975. as amended (42 U.S.C. 6101 et seq.; 45 C.F.R. Part 90). and Executive Order 11375, Amending Executive Order 11246. Relating to Equal Employment Opportunity (3 C.F.R. 1966, 1970).

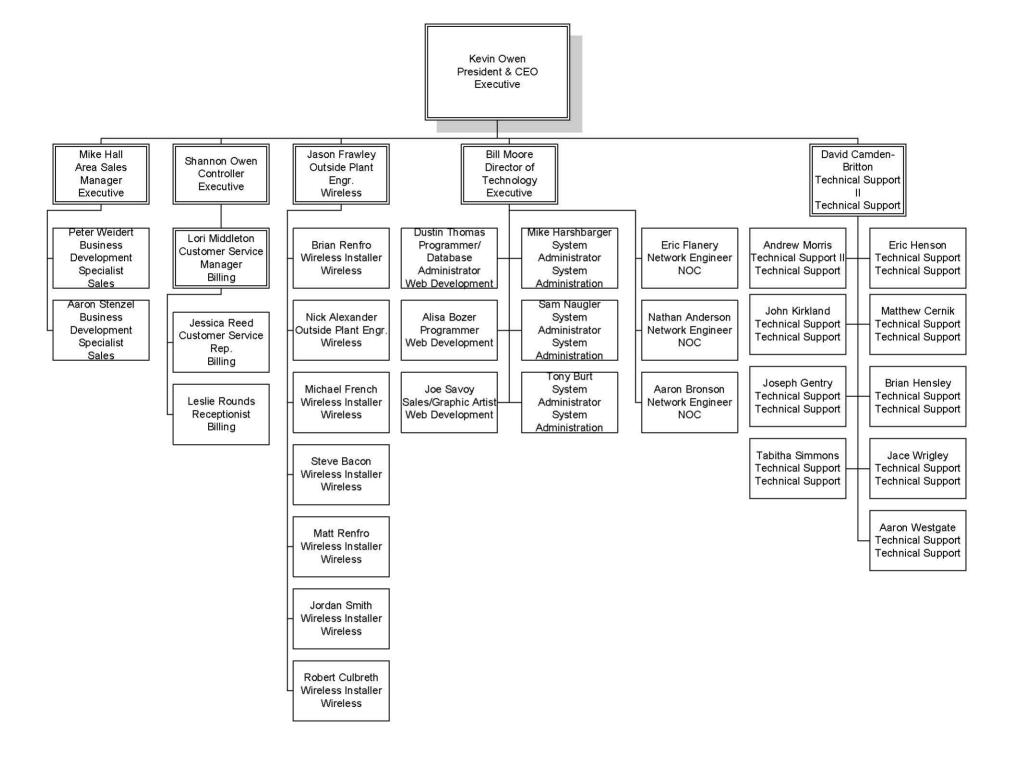
All recipients of financial assistance from Rural Development, the prospective primary participant commits to carry out Rural Development's established policy to comply with the requirements of the above laws and executive orders to the effect that no person in the United States shall, "on the basis of race, color, national origin, handicap, or age, be excluded from participation in, be denied the benefits of, or be otherwise subjected to discrimination under the Broadband Initiatives Program.

WeFirst Step Internet, LLC	(the Applicant) hereby certify that, as a
prospective recipient under the said Broadbar	nd Initiatives Program, we will comply with the above
referenced laws and executive orders.	
08/13/2009	The state of the s
(Date)	(Authorized Representative's Signature)
	W + W O
	Kevin W. Owen
	Name:
771 J	President
Title:	

Certification Regarding Debarment, Suspension, and Other Responsibility Matters – Primary Covered Transactions

U.S. Department of Agriculture Broadband Initiatives Program

		on is required by the regulations implementing Executive Order 12549, <i>Debarment and</i> C.F.R. § 3017.510, <i>Participants' Responsibilities</i> .
(1)		First Step Internet, LLC (the Applicant) (hereinafter the "Company") of certify to the best of our knowledge and belief that neither the Company, nor any of its bals:
	(a)	are presently debarred, suspended, proposed for Debarment, declared ineligible, or voluntarily excluded from covered transactions by any Federal department or agency;
	(b)	have within a 3-year period preceding this proposal been convicted of or had a civil judgment rendered against them for commission of fraud or a criminal offense in connection with obtaining, attempting to obtain, or performing a public (Federal, State, or local) transaction or contract under a public transaction; violation of Federal or State antitrust statutes or commission of embezzlement, theft, forgery, bribery, falsification or destruction of records, making false statements, or receiving stolen property;
	(c)	are presently indicted for or otherwise criminally or civilly charged by a governmental entity (Federal, State, or local) with commission of any of the offenses enumerated in paragraph (1)(b) of this certification; and
	(d)	have within a 3-year period preceding this Application had one or more public transactions (Federal, State, or local) terminated for cause or default.
(2)		are unable to certify to any of the statements in this certification, we shall attach an action hereto.
08/	13/2009	The state of the s
_	(Date)	(Authorized Representative's Signature)
		Kevin W. Owen Name:
		President



ATTACHMENT E-PROJECT PLAN (KEY PHASES AND MILESTONES TO DEMONSTRATE DEGREE OF COMPLETION)

- Use the following table to list the major network build-out phases and milestones that can demonstrate that your entire project will be substantially complete by the end of Year 2 and fully complete by the end of Year 3. This is to be done at the aggregate level (combining all proposed funded service areas.)
- Indicate how the milestones listed below will demonstrate these completion objectives. The applicant should consider such project areas as: a) network design; b) securing all relevant licenses and agreements; c) site preparation; d) equipment procurement; e) inside plant deployment; f) outside plant deployment; g) equipment deployment; h) network testing; i) network complete and operational. The applicant may provide any other milestones that it believes showcase progress.
- Project inception (Year 0) starts at the date when the applicant receives notice that the project has been approved for funding.
- In the table, provide any information (e.g., facts, analysis) to: a) demonstrate the reasonableness of these milestones; b) substantiate the ability to reach the milestones by the quarters indicated.
- On a separate sheet, describe the key challenges, if any, to a timely completion of the project, including any applicable mitigation plans.

Time Period	Quarter	List All Relevant Milestones	Support for Reasonableness/Data Points
Year 0	-	Final network plan, sign relevant contracts for construction, secure all necessary lease or purchase agreements, finalize equipment purchase agreements, final negotiations for anchor tenant services and sign contracts, get final county approval for sites	As we head into the winter months, it will be necessary to get all site plans and approvals in place. We will not be able to complete any large tower construction due to access until Qtr. 2.
	Qtr. 1	Order tower components	Depending on backlog of orders, it may take 8-12 weeks for towers to arrive. Year 1 will focus on the core network build-out and development
V 1	Qtr. 2	Build and complete Lewiston tower site Build and complete Grangeville tower site Build and complete Winchester grade tower site Order core network radios/components	Past tower construction has averaged 1 month for site prep, foundation work, tower erection, building set, electrical hook up, building readiness. If we can start in April, we will have the 6 major towers completed by the end of Qtr. 3 Actual order of tower builds may change due to environmental conditions
Year 1	Qtr. 3	Build and complete West Twin tower site Build and complete Spud Hill tower site Build and complete Cottonwood Butte tower site Begin installation of core network on towers completed in Qtr. 2	There are 15 core paths to build. Typical path build- out including testing of link takes 1 week. By budgeting 24 weeks we will have plenty of time for access and site delay contingencies.
	Qtr. 4	By end of Qtr 4. All major tower construction complete with core network installed and tested.	

	Qtr. 1	Begin anchor tenant installs to core network. Complete installation and testing of 16 paths	There are 52 anchor tenant paths to build. Average build-out including testing is .75 weeks.
Year 2	Qtr. 2	Complete installation and testing of 16 paths	Actual order of anchor installs will be determined by site readiness, customer readiness and access.
	Qtr. 3	Complete installation and testing of 16 paths	
	Qtr. 4	Complete installation and testing of final 4 anchor paths. Final testing on complete operational network.	104 week complete project build out. 6 major tower sites 67 radio paths
	Qtr. 1		•
	Qtr. 2	•	•
Year 3	Qtr. 3	•	•
	Qtr. 4	,a	•

ATTACHMENT E (CONTINUED) – BUILD-OUT TIMELINE

Complete the following schedule for each proposed funded service area (or, if a middle mile project, for each last mile service area) to indicate the planned build-out in terms of: 1) the requested infrastructure funds; and 2) the entities passed. Entities passed include households, businesses, and "strategic institutions" comprised of critical community facilities, community anchor institutions, and public safety entities. In addition, please complete a separate schedule that aggregates all projected broadband subscribers within the proposed funded service area (or if a middle mile project, for each last mile service area). For BIP only, please include this information for the non-funded service areas as well.

Service Area A	[Fill Na	me]5 C	ounty F	Regiona	l Netwo	rk			*												
			YI	EAR 1			YF	EAR 2			YI	EAR 3			YI	EAR 4			Y	EAR 5	
	YEAR 0	Qtr. 1	Qtr.	Qtr.	Qtr. 4	Qtr. 1	Qtr.	Qtr.	Qtr. 4	Qtr. 1	Qtr. 2	Qtr.	Qtr. 4	Qtr. 1	Qtr. 2	Qtr.	Qtr. 4	Qtr. 1	Qtr.	Qtr.	Qtr. 4
Infrastructure Funds																					
Infrastructure Funds Advanced (estimate) Percentage of Total	0	300k	400k	275k	275k	275k	275k	275k	262k												
Funds	0	13%	17%	12%	12%	12%	12%	12%	11%		e.										
Entities Passed & %																					
Households Percentage of Total Households																					
Businesses Percentage of Total Businesses											•										
Strategic Institutions (Comm. Anchor, Public Safety, etc)						16	16	16	4												
Percentage of Total Institutions						31%	31%	31%	7%												

Certification Regarding Architectural Barriers

U.S. Department of Agriculture Broadband Initiatives Program

All facilities financed with Rural Development loans that are open to the public, or in which physically handicapped persons may be employed or reside. must be designed. constructed. and/or altered to be readily accessible to. and usable by, handicapped persons. Standards for these facilities must comply with the Architectural Barriers Act of 1968, as amended, 42 U.S.C. §4151 *et seq.*) and with the Uniform Federal Accessibility Standards (UFAS), (Appendix A to 41 C.F.R. subpart 101-19.6).

As a prospective primary participant recipient of financial assistance from Rural Development, this organization commits to carry out Rural Development's established policy to comply with the requirements of the above referenced law to the effect that all facilities must be readily accessible to and usable by handicapped persons.

We,First Step Internet, LLC	(the Applicant) hereby certify that, as a
prospective recipient under the Rural Broadba	and Access Loan and Loan Guarantee Program, we are in
compliance, or will be in compliance upon con	mpletion of the Project, with the above referenced law.
08/13/2009	
(Date)	(Authorized Representative's Signature)
	Kevin W. Owen
	Name:
	President
	Title:

ASSURANCES - CONSTRUCTION PROGRAMS

Public reporting burden for this collection of information is estimated to average 15 minutes per response, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to the Office of Management and Budget, Paperwork Reduction Project (0348-0042). Washington, DC 20503.

PLEASE DO NOT RETURN YOUR COMPLETED FORM TO THE OFFICE OF MANAGEMENT AND BUDGET. SEND IT TO THE ADDRESS PROVIDED BY THE SPONSORING AGENCY.

NOTE: Certain of these assurances may not be applicable to your project or program. If you have questions, please contact the Awarding Agency. Further, certain Federal assistance awarding agencies may require applicants to certify to additional assurances. If such is the case, you will be notified.

As the duly authorized representative of the applicant, I certify that the applicant:

- 1. Has the legal authority to apply for Federal assistance, and the institutional, managerial and financial capability (including funds sufficient to pay the non-Federal share of project costs) to ensure proper planning, management and completion of the project described in this application.
- 2. Will give the awarding agency, the Comptroller General of the United States and, if appropriate, the State, through any authorized representative, access to and the right to examine all records, books, papers, or documents related to the assistance; and will establish a proper accounting system in accordance with generally accepted accounting standards or agency directives.
- 3. Will not dispose of, modify the use of, or change the terms of the real property title, or other interest in the site and facilities without permission and instructions from the awarding agency. Will record the Federal interest in the title of real property in accordance with awarding agency directives and will include a covenant in the title of real property acquired in whole or in part with Federal assistance funds to assure non-discrimination during the useful life of the project.
- 4. Will comply with the requirements of the assistance awarding agency with regard to the drafting, review and approval of construction plans and specifications.
- 5. Will provide and maintain competent and adequate engineering supervision at the construction site to ensure that the complete work conforms with the approved plans and specifications and will furnish progress reports and such other information as may be required by the assistance awarding agency or State.
- 6. Will initiate and complete the work within the applicable time frame after receipt of approval of the awarding agency.
- 7. Will establish safeguards to prohibit employees from using their positions for a purpose that constitutes or presents the appearance of personal or organizational conflict of interest, or personal gain.

- 8. Will comply with the Intergovernmental Personnel Act of 1970 (42 U.S.C. 4728-4763) relating to prescribed standards for merit systems for programs funded under one of the 19 statutes or regulations specified in Appendix A of OPM=s Standards for a Merit System of Personnel Administration (5 C.F.R. 900. Subpart F).
- 9. Will comply with the Lead-Based Paint Poisoning Prevention Act (42 U.S.C. 4801 et seq.) which prohibits the use of lead-based paint in construction or rehabilitation of residence structures.
- 10. Will comply with all Federal statutes relating to nondiscrimination. These include but are not limited to: (a) Title VI of the Civil Rights Act of 1964 (P.L. 88-352) which prohibits discrimination on the basis of race, color or national origin; (b) Title IX of the Education Amendments of 1972, as amended (20 U.S.C. 1681-1683, and 1685-1686), which prohibits discrimination on the basis of sex; (c) Section 504 of the Rehabilitation Act of 1973, as amended (29 U.S.C. 794), which prohibits discrimination on the basis of handicaps: (d) the Age Discrimination Act of 1975, as amended (42 U.S.C. 6101-6107), which prohibits discrimination on the basis of age; (e) the Drug Abuse Office and Treatment Act of 1972 (P.L. 92-255), as amended, relating to nondiscrimination on the basis of drug abuse: (f) the Comprehensive Alcohol Abuse and Alcoholism Prevention, Treatment and Rehabilitation Act of 1970 (P.L. 91-616), as amended, relating to nondiscrimination on the basis of alcohol abuse or alcoholism; (g) 523 and 527 of the Public Health Service Act of 1912 (42 U.S.C. 290 dd-3 and 290 ee-3), as amended, relating to confidentiality of alcohol and drug abuse patient records; (h) Title VIII of the Civil Rights Act of 1968 (42 U.S.C. 3601 et seq.), as amended relating to nondiscrimination in the sale, rental or financing of housing: (i) any other nondiscrimination provisions in the specific statute(s) under which application for Federal assistance is being made: and (i) the requirements of any other nondiscrimination statute(s) which may apply to the application.

- Will comply, or has already complied, with the requirements of Titles II and III of the Uniform Relocation Assistance and Real Property Acquisition Policies Act of 1970 (P.L. 91-646) which provide for fair and equitable treatment of persons displaced or whose property is acquired as a result of Federal and federally-assisted programs. These requirements apply to all interests in real property acquired for project purposes regardless of Federal participation in purchases.
- 12. Will comply with the provisions of the Hatch Act (5 U.S.C. 1501-1508 and 7324-7328) which limit the political activities of employees whose principal employment activities are funded in whole or in part with Federal funds.
- 13. Will comply, as applicable, with the provision of the Davis-Bacon Act (40 U.S.C. 276a to 276a-7), the Copeland Act (40 U.S.C. 276c and 18 U.S.C.874), and the Contract Work Hours and Safety Standards Act (40 U.S.C. 327-333) regarding labor standards of federally assisted construction subagreements.
- 14. Will comply with flood insurance purchase requirements of Section 102(a) of the Flood Disaster Protection Act of 1973 (P.L. 93-234) which requires recipients in a special flood hazard area to participate in the program and to purchase flood insurance if the total cost of insurable construction and acquisition is \$10,000 or more.
- 15. Will comply with environmental standards which may be prescribed pursuant to the following: (a) institution of environmental quality control measures under the

- National Environmental Policy Act of 1969 (P.L. 91-190) and Executive Order (EO) 11514; (b) notification of violating facilities pursuant to EO 11738; (c) protection of wetlands pursuant to EO 11990; (d) evaluation of flood hazards in flood plains in accordance with EO 11988; (e) assurance of project consistency with the approved State management program developed under the Coastal Zone Management Act of 1972 (16 U.S.C. 1451 et seq.); (f) conformity of Federal actions to State (Clean Air) Implementation Plans under Section 176(c) of the Clean Air Act of 1955, as amended (42 U.S.C. 7401 et seq.); (g) protection of underground sources of drinking water under the Safe Drinking Water Act of 1974. as amended (P.L. 93-523): and (h) protection of endangered species under the Endangered Species Act of 1973, as amended (P.L. 93-205).
- 16. Will comply with the Wild and Scenic Rivers Act of 1968 (16 U.S.C. 1271 et seq.) related to protecting components or potential components of the national wild and scenic rivers system.
- Will assist the awarding agency in assuring compliance with Section 106 of the National Historic Preservation Act of 1966. as amended (16 U.S.C. 470). EO 11593 (identification and protection of historic properties). and the Archaeological and Historic Preservation Act of 1974 (16 U.S.C. 469a-1 et seq.).
- 18. Will cause to be performed the required financial and compliance audits in accordance with the Single Audit Act Amendments of 1996 and OMB Circular No. A-133, AAudits of States, Local Governments. and Non-Profit Organizations.@
- 19. Will comply with all applicable requirements of all other Federal laws, executive orders, regulations, and policies governing this program.

SIGNATURE OF AUTHORIZED CERTIFYING OFFICIAL	TITLE	
In the second of	President	
APPLICANT ORGANIZATION		DATE SUBMITTED
First Step Internet, LLC		08/13/2009

U.S. Department of Commerce Broadband Technology Opportunities Program

I certify that I am the duly authorized representative of the applicant organization, and that I have been authorized to submit the attached application on its behalf. A copy of the applicant organization's authorization for me to submit this application as its official representative is on file in the applicant's office, and I am identified as the applicant organization's Authorized Organization Representative (AOR) in the Central Contractor Registration database. By signing this certification. I certify that the statements contained in the application are true, complete, and accurate to the best of my knowledge, and that if an award is made, the applicant organization will comply with all applicable award terms and conditions.

_8/12009	
(Date)	(Authorized Representative's Signature)
	Kevin W. Owen
	Name:
	President
	Title:

IRWIN, MYKLEBUST, SAVAGE & BROWN, P.S.

DAVID W. SAVAGE*† KELLY N. BROWN*
JANE T. VON FRANK** COLLEEN A. HARRINGTON* ROBERT W. REMBERT* G. HOWARD UTZMAN* LL.M. NYÜ (Tax)

ATTORNEYS AT LAW 1230 SE BISHOP BOULEVARD P.O. BOX 604 PULLMAN, WASHINGTON 99163-0604 TELEPHONE: 509.332.3502 FACSIMILE: 509.332,6565 www.imsblaw.com

e-mail: savage@imsblaw.com

Of Counsel CLAUDE K. IRWIN

1912-2005

KENNETH B. MYKLEBUST

ALSO ADMITTED IN IDAEO ALSO ADMITTED IN MASSACHUSETTS ALSO ADMITTED IN MONTANA

August 12, 2009

Administrator Rural Utilities Service U. S. Department of Agriculture Washington, D.C. 20250-1500

Assistant Secretary National Telecommunications and Information Administration U.S. Department of Commerce Washington, D.C. 20230

RE: FIRST STEP INTERNET, LLC

Dear Sirs:

We are general counsel for First Step Internet, L.L.C., the *Applicant*, an Idaho limited liability company. In such capacity, we acted as counsel to the Applicant in connection with its ability to apply to the Broadband Initiatives Program and the Broadband Technology Opportunities Program and in the review of the loan and grant agreements as referenced in the Notice of Funds Availability.

We are of the opinion that:

- The Applicant is a duly organized and existing limited liability company under the (a) laws of the State of Idaho.
- (b) As a limited liability company, the Applicant has the power to (i) execute and deliver the grant and/or loan agreements and (ii) to perform all acts required to be done by it under the same.
- No legal proceedings have been instituted or are pending against the *Applicant*, (c) the outcome of which would adversely affect the Applicant's ability to perform its duties under the loan or loan/grant agreement, or adversely affect the security to be pledged under the loan agreement, and there are no judgments against the Applicant and no liens against any of the real and personal property of the Applicant which would adversely affect the security to be pledged under the loan or loan/grant agreement.

U.S.D.A. U.S.D.C. August 12, 2009 Page 2

(d) The *Applicant* has the power to own its property and carry out its business as now conducted.

Yours very truly,

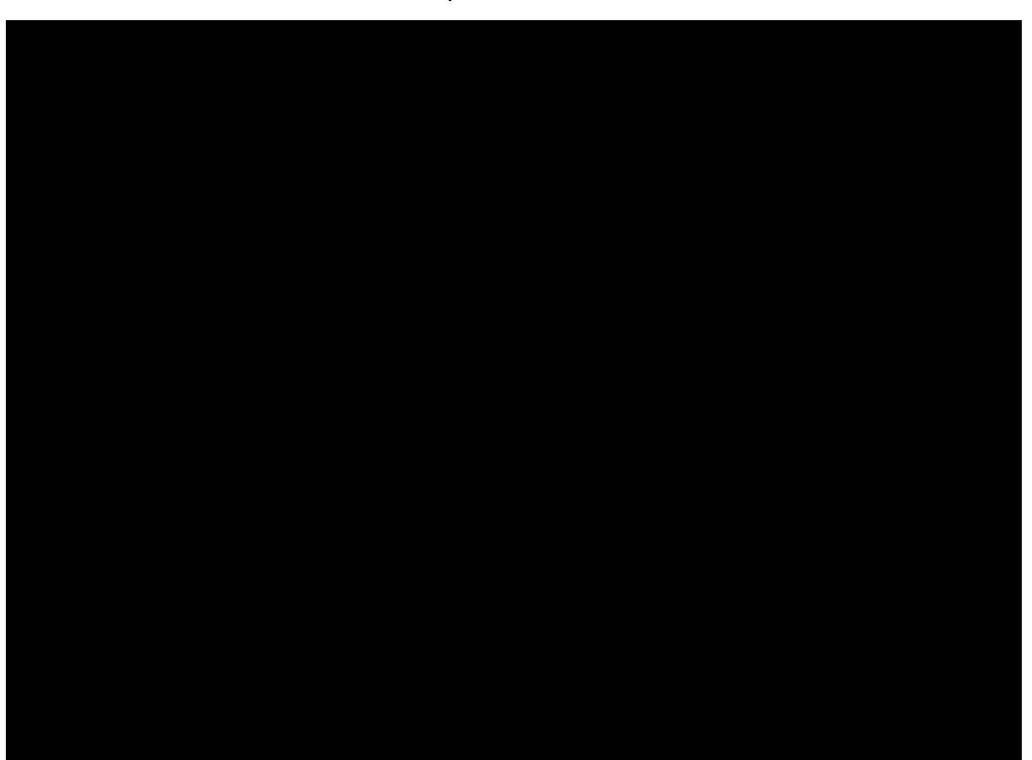
IRWIN MYKLEBUST SAVAGE & BROWN, P.S.

David W. Savage

DWS:amm

cc: K. Owen, President FSI (via email)
07/Z\S\LLC\FS\081109\Legal Op Ltr

Proposed Network Core



11 Pages

Withheld in their entirety pursuant to FOIA Exemption 4 (5 U.S.C. § 552 (b)(4))

AUDITED FINANCIAL STATEMENTS

For The Years Ended December 31, 2008 and 2007

AUDITED FINANCIAL STATEMENTS

For The Years Ended December 31, 2008 and 2007

HAYDEN & ROSS, P.A. Certified Public Accountants Moscow, Idaho

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Withheld in their entirety pursuant to FOIA Exemption 4 (5 U.S.C. § 552 (b)(4))

AUDITED FINANCIAL STATEMENTS

For The Year Ended December 31, 2007

AUDITED FINANCIAL STATEMENTS

For The Year Ended December 31, 2007

HAYDEN & ROSS, P.A. Certified Public Accountants Moscow, Idaho

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12 Pages

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OMB Number; 0660-0031 Expiration Date: 01/31/2010

Broadband Infrastructure Application Submission to RUS (BIP) and NTIA (BTOP)

Network Design and Implementation Plan Certification (to be complete for projects requesting more than \$1 million in federal assistance)

U.S. Department of Agriculture and U.S. Department of Commerce BIP and BTOP Program

We the undersigned, certify that the proposed broadband system will work as described in the System Design and Network Diagram sections, and can deliver the proposed services outlined in the Service Offerings Section. Moreover, the system, as designed, can meet the proposed build-out timeframe based on the resources designated in Project Viability Section, and will be substantially complete in two years, and complete within three years.

08/11/2009	SMM/her
(Date)	(Authorized Representative's Signature)
	Kevin W. Owen
	Name:
	President
	Title:
08-11-2009	PRUIL
(Date)	(Certifying Engineer's Signature)
	Paul H. DeWolfe, PE
	Name:
	Principal
	Title:



General Budget Overview

Budget	Loan Request	Federal Funding Request	Matching Funds (Cash)	Matching Funds (In-Kind)	Equity	Debt	Bond	Other	TOTAL
Network & Access Equipment (switching,		11.00.00.00.00.00.00.00.00.00.00.00.00.0							
routing, transport, access)		546,464	67,506						\$613,970
Outside Plant (cables, conduits, ducts,		9.							12-
poles, towers, repeaters, etc.)		338,230	10,000						\$348,230
Buildings and Land – (new construction,					,				
improvements, renovations, lease)		70,000	12,000						\$82,000
Customer Premise Equipment (modems, set-									
top boxes, inside wiring, etc.)		376,000							\$376,000
Billing and Operational Support Systems (IT									
systems, software, etc.)		80,000	188,390						\$268,390
Operating Equipment (vehicles, office									
equipment, other)		60,000	30,133						\$90,133
Engineering/Professional Services									
(engineering design, project management,									
consulting, etc.)		0	206,150						\$206,150
Testing (network elements, IT system									
elements, user devices, test generators, lab									
furnishings, servers/computers, etc.)		15,000							\$15,000
Site Preparation		20,000							\$20,000
Other		887,929	84,227						\$972,156
TOTAL BROADBAND SYSTEM:	\$0	\$2,393,623	\$598,406	\$0	\$0	\$0	\$0	\$0	\$2,992,029



Budget Narrative

Applicant Name: First Step Internet, LLC

EasyGrants Number: 643

Organization Type: For-Profit Corp

Proposed Period of Performance: 1/2010 - 12/2012

Total Project Costs: \$2,992,029

Total Federal Grant Request: \$2,393,623

Total Matching Funds (Cash): \$598,406

Total Matching Funds (In-Kind): \$0

Total Matching Funds (Cash + In-Kind): \$598,406

Total Matching Funds (Cash + In-Kind) as Percentage of Total Project Costs: % 20%

1. Administrative and legal expenses - \$149,950

- List breakout of position(s), time commitment(s) such as hours or level-of-effort, and salary information/rates with a detailed explanation, and additional information as needed.

Hayden / Ross- contracted accounting firm. \$30,000 Hayden / Ross is being contracted to complete the required annual full financial audit. They will compelted the audits at a cost of

Palouse Hills Accounting – contracted accounting firm \$49,200. Palouse Hills Accounting will be hired to assist with the additional reporting requirements and project financial compliance.

Irwin, Myklebust, Savage & Brown- contracted legal firm \$22,750 IMSB will be contracted to review all legal documents and address all site lease agreements.

First Step A/P & A/R \$48,000 – First Step will have a full time employee handling the accounts payable and accounts receivable for the duration of the project. Estimated 1,920 hours @ \$25/hour

- Provide description, calculation, and basis of evaluation for Cash Matching Funds.

The entire \$149,950 of these expenses will be cash match from available cash match funds.

2. Land, structure, rights-of-way, appraisals, etc. - \$430,230

- Provide description of estimated costs, proposed activites, and additional information as needed.

Outside costs from detailed project cost: \$348,230

OUTSIDI	E DI ANIT	cost/unit	# of units	\$ 348,230.00	
0013101	I PLANI	cost/unit	uiiits	346,230.00	noturerly coble necessary to
Cables		\$		\$	network cable necessary to connect equipment together for
	cat5e	140.00	10	1,400.00	networking
		\$		\$	
Towers	Rohn 100'	40,600.00	6	243,600.00	core tower locations
Towers		\$		\$	secondary network tower
	Rohn 50'	14,907.50	4	59,630.00	locations
Other	Equipment	\$		\$	temporary equipment rental for
Other	Rental	10,000.00	1	10,000.00	construction
Other	Power	\$		\$	
Other	systems	2,400.00	14	33,600.00	power for core distribution

Building costs from detailed project cost: \$82,000

BUILDINGS					\$82,000	
Pre-Fab Huts	shipping containers exterior	yes	9000	6	54000	equipment housing
	cabinets	yes	4000	4	16000	equipment housing
Other	Bennett Lumber	yes	500	24	12000	temporary rental of storage facility

- Provide description, calculation, and basis of evaluation for Cash Matching Funds.

\$22,000 of this expense category will be cash matching with funds coming from the available cash matching pool.

 Provide description, calculation, and basis of evaluation for In-Kind Matching Funds.

No in-kind

3. Relocation expenses and payment

- Provide explanation for the relocation, description of the person involved in the relocation, method used to calculate costs, and additional information as needed.

N/A

4. Architectural and engineering fees - \$21,700

- Provide description of estimated fees, explanation of proposed services, and additional information as needed.

Access Consulting: \$1,700 Access Consulting was hired to provide the required pre-application engineering approval for projects over \$1.0 million as required by the NOFA.

Wireless Mapping Company: \$20,000 Wireless Mapping Company was hired for preproject broadband mapping to determine un/under-served communities by census blocks.

- Provide description, calculation, and basis of evaluation for Cash Matching Funds.

All \$21,700 will be cash match from available cash match funds.

- Provide description, calculation, and basis of evaluation for In-Kind Matching Funds.

No in-kind

5. Other architectural and engineering fees

- Provide description of estimated fees, explanation of proposed services, and additional information as needed.

N/A

6. Project inspection fees

 Provide description of estimated fees, explanation of proposed services, and additional information as needed.

N/A

7. Site work - \$20,000

- Provide description of estimated fees, explanation of proposed services, and additional information as needed.

Rathbun Communications: \$20,000 Rathbun Comunications will be hired to complete the initial ground site preparation for the 6 core tower locations. The work is estimated to take

The time necessary at each location will vary with soil and vegetation conditions.

- Provide description, calculation, and basis of evaluation for Cash Matching Funds.

No cash match

- Provide description, calculation, and basis of evaluation for In-Kind Matching Funds.

No in-kind match

8. Demolition and removal

- Provide description of estimated fees, explanation of proposed services, and additional information as needed.

N/A

9. Construction - \$1,021,226

- Provide description of estimated fees, explanation of proposed services, state whether the work is being completed by the applicant or an outside contractor, and additional information as needed.

The construction labor estimates provided are First Step employees. The Project manager will be responsible for all management functions related directly to the project build and its timely completion. These tasks will involve, working daily with the crew to ensure they have the appropriate daily schedules and task lists. Directing the project flow to ensure that project milestones are appropriately met. Work with the equipment procurement staff to ensure proper levels of inventory are on hand. Coordinate on-site work and access with land owners and anchor tenants. Report directly to CEO/President on project status. The Equipment manager will be directly responsible for working with the vendors to coordinate all shipping and receiving functions as well as order placement, inventory management/control, and internal purchase order processing.

First Step Internet, LLC Project manager \$70,000. 1 full-time salaried employee

First Step Internet, LLC Equipment manager \$36.56/hour * 3,840 hours = \$140,390.

Travel costs for employees while away from home on extended project. This is necessary as portions of our network will be nearly 4 hours from home base. Estimated 2 employees @ \$125/day = \$250/day * 50 days = \$12,500

The outside plant crew will work an estimated 15,360 hours @ \$41.20/hour to complete the project tasks. The project involves building 10 new tower sites and installing 69 point to point microwave radio paths. The work also includes installing the necessary network switches and routers to complete the network paths. The network engineers will work an additional 3,840 hours @ \$24.20/hour. The network engineers will be programming radios, configuring switches and addressing the routing tables and other necessary work on the routers, switches and radios. This work will be completed over a 2 year time period.

First Step Internet, LLC construction crew: \$798,336

Detailed hourly employee estimates:

outside plant	
hourly rate	41.2
labor hours/year	1920
number of years	2
number of guys	4
subtotal	\$632,832
network engineers	
hourly rate	24.20
labor hours/year	1920
number of years	2
number of guys	1
subtotal	\$92,928
total	\$725,760

tax	\$72,576
total	\$798,336

- Provide description, calculation, and basis of evaluation for Cash Matching Funds.

\$222,890 of the construction labor expense will be cash match and will be paid out of the available cash matching fund.

- Provide description, calculation, and basis of evaluation for In-Kind Matching Funds.

No in-kind match

10. Equipment - \$1,251,330

- Provide list of equipment with description, number of units, unit cost, state whether it is being purchased or leased, and additional information as needed.

All equipment is being purchased. There is no leased equipment.

NETWORK & ACCESS EQUIPMENT		Unit Cost	# of Units	\$613,970	
Switching	Dell 5424	600	45	27000	network switching at inconnection points on network
Douting	Juniper Router /cards	80000	1	80000	primary pop connection to fiber network
Routing	Mikrotik RB1000	700	28	19600	network routing
	Mikrotik 450g	150	71	10650	network routing and handoff
Transport	Dragon Wave Horizon Compact	21500	22	473000	core network backhaul
Other	DLI reboot switches	120	31	3720	remote power control
BILLING SUPPORT AND OPERATIONS SUPPORT SYSTEMS				\$80,000	
Billing Support Systems	Playtypus Billing package	80000	1	80000	network enhanced billing and support management

	CE AREA or COMMON WORK FACILITES:				
OPERATING EQ	UIPMENT			\$90,100	
	Toyota Tundra	35000	1	35000	construction vehicle Fuel usage for
	Fuel	6700	2.985074	20000	construction vehicles
Vehicles	Insurance for vehicles	150	24	3600	Monthly insurance for construction vehicles
	Repair and Maintenance	6500	1	6500	Repair & Maint. for construction vehicles
	Yamaha Rhino	25000	1	25000	remote tower access vehicle
TESTING				\$15,000	
Test Generators	Fieldfox cable sweep test/gen	7500	2	15000	infield cable, RF and antenna testing equipment
CUSTOMER PREMISE EQUIPMENT				\$452,260	
Modems	Redline An-80	8000	47	376000	anchor tenant connections (CPE) Misc. connectors,
Other	Miscellaneous	76,260	1	76260	fasteners, tape, paint, hand tools, etc

- Provide description, calculation, and basis of evaluation for Cash Matching Funds.

\$173,866 will be cash match from the available cash matching fund.

- Provide description, calculation, and basis of evaluation for In-Kind Matching Funds.

11. Miscellaneous - \$97,593

- Provide additional information as needed.

First Step Internet, LLC \$8,000 First Step incurred/allowed fringe benefit cost of project build. Explanation of cost calculation is provided in the addendum.

State of Idaho Sales and Use Tax - \$89,593 sales/use tax on hardware purchased. Not all products will be charged sales tax of 6% from the vendor upon acquisition. Idaho State requires a Use Tax to be paid by businesses on all items purchased for use in the business that are not charged sales tax at time of purchase. The Use Tax rate is the same as the sales tax rate of 6%. For clarity and consistency throughout the project, a flat fee of 6% was added to the equipment cost of the project and deliniated here. \$1,493,200 taxable equipment purchases * 6% = \$89,593.

Provide description, calculation, and basis of evaluation of Cash Matching Funds.

\$8,000 will be cash match coinciding with costs associated with this project and will be paid out of the available cash match fund.

 Provide description, calculation, and basis of evaluation of In-Kind Matching Funds.

Addendum

- If indirect costs (i.e., indirect, overhead, general and administrative, facilities and administration, etc.) and/or fringe benefits are included in the budget, please provide a copy of your existing Negotiated Indirect Cost Recovery Agreement (NICRA), if available. If the NICRA is applied accordingly in the budget, there is no need to justify the costs. If a NICRA is not available or is not consistent with the rates/calculations in the budget, please provide an explanation of how the amounts were calculated. Please clearly list the manner in which indirect costs are calculated in the budget.

An overall project fringe benefit rate of \$8,000 was applied to this project. This rate was provided to us by NTIA review staff in consultation with Booz-Allen Our rate is a reasonable estimation of what the NICRA will be. The NICRA has not yet been determined and approved. Upon award, First Step will work directly and immediately with the appropriate agency.

DETAIL OF PROJECT COSTS

PLEASE COMPLETE THE TABLE BELOW FOR THE DIFFERENT CATEGORIES OF EQUIPMENT THAT WILL BE REQUIRED FOR COMPLETING THE PROJECT. EACH CATEGORY SHOULD BE BROKEN DOWN TO THE APPROPRIATE LEVEL FOR IDENTIFYING UNIT COST

	ICE AREA or COMMON TWORK FACILITES:	Eligibility (Yes/No)	Unit Cost	No. of Units	Total Cost	Support of Reasonableness
	CESS EQUIPMENT				\$613,970	
	Dell 5424	yes	600	45		Inconnection points and network
Switching					0	
	ř	- 3	4	7	0	
	Juniper Router /cards	yes	80000	1	80000	primary pop connection to fiber
Routing	Mikrotik RB1000	yes	700	28		network routing
	Mikrotik 450g	yes	150	71	10650	network routing and handoff
	Dragon Wave Horizon Cor	nparyes	21500	22	473000	core network backhaul
Transport				3	0	
		2			0	
					0	
Access					0	
					0	
	DLI reboot switches	yes	120	31	3720	remote power control
Other					0	
	ř		*	1-	0	
OUTSIDE PLANT					\$348,230	
	cat5e	yes	140	10		network cable
Cables					0	
					0	
					0	
Conduits					0	
					0	
					0	
Ducts					0	
					0	
					0	
Poles		3		3	0	
					0	
	Rohn 100'	yes	40600	6	243600	core tower locations
Towers	Rohn 50'	yes	14907.5	4	59630	secondary network tower locations
					0	
					0	
Repeaters					0	
72		7		i i	0	
	Power systems	yes	2400	14	33600	power for core distribution
Other	Hahn Rental	ves	10000	1		rental of misc. construction equipment
		1,55			0	

	AREA or COMMON	Eligibility (Yes/No)	Unit Cost	No. of Units	Total Cost	Support of Reasonableness
BUILDINGS			-	3	\$82,000	
					0	
New Construction					0	
					0	
	shipping containers	yes	9000	6	54000	equipment housing
Pre-Fab Huts	exterior cabinets	yes	4000	4		equipment housing
	E.				0	
Impressemente 9				3	0	
Improvements & Renovation	v				0	
KCHOVULOH					0	
	Bennett Lumber	yes	500	24	12000	temporary rental of storage facility
Other					0	
		,		33	0	
CUSTOMER PREMI	SE EQUIPMENT				\$376,000	
	Redline An-80	yes	8000	47	376000	anchor tenant connections
Modems					0	
					0	
					0	
Set Top Boxes					0	
				3	0	
	2			7.5	0	
Inside Writing					0	
					0	
					0	
Other				1	0	
	7				0	
BILLING SUPPORT	AND OPERATIONS SUPPOR	RT SYSTEMS			\$268,390	
Billing Support	Playtypus Billing package	yes	80000	1	80000	network enhance billing and support manag
Systems					0	
-yotomo					0	
Customer Care					0	
Systems		35		53.6	0	
- yours					0	
	Equipment Manager	yes	36.56	3840	140390.4	shipping and receiving clerk
Other Support	A/R and A/P support	yes	25	1920		A/R and A/P clerk
					0	

		Eligibility (Yes/No)	Unit Cost	No. of Units	Total Cost	Support of Reasonableness
OPERATING EQUIP	MENT				\$90,133	
	Toyota Tundra	yes	35000	1	35000	construction vehicle
NETWORK FACILITES:		yes	25000	1	25000	remote tower access vehicle
		0				
					0	
				5	0	
rurniture					0	
	Fuel	yes	2.99	6700	20033	fuel for construction vehicles
Other	Repair and Maintanence	yes	6500	1	6500	repair and maint of construction vehicles
	insurance	yes	150	24		insurance on vehicles
PROFESSIONAL SE	RVICES	en.			\$206,150	
	Access Consulting	yes	1700	1	1700	professsional engineer
5.51 X 5.51			20000	1		census data mapping
Design	Hayden / Ross	yes	10000	3		annual audit requirement
BV. A				1		responsible for project
		yes	49200	1	49200	project accounting compliance
Management		***************************************			0	
					0	
Consulting					0	
					0	
	Irwin, Myklebust, Savage & Bro	yes	325	70	22750	legal review of contracts and land use
Other			250	50	12500	temp housing and food for crew
		Lot		3,300	0	y 365 326
TESTING					\$15,000	
	ľ			1	0	
					0	
Elements				3	0	
- Ivoco Ivondesco					0	
					0	
Elellielits					0	
					0	
User Devices				1	0	
					0	
	Fieldfox cable sweep test/gen	yes	7500	2	15000	infield cable, RF and antenna testing
Test Generators					0	2000
					0	
1_2					0	
					0	
rurnisnings					0	
- annual and annual b					0	
	y				0	
Computers					0	

	CE AREA or COMMON TWORK FACILITES:	Eligibility (Yes/No)	Unit Cost	No. of Units	Total Cost	Support of Reasonableness
OTHER UPFRON	IT COSTS				\$992,156	
Site	Rathbun Communications	yes	2000	10	20000	tower site preperation
Site Preparation					0	
reparation	Miscellaneous	yes	76227	1	76227	misc. construction supplies
	fringe benefits	yes	8000	1	8000	fringe benefits
Other	labor	yes	798336	1	798336	construction labor
	other	yes	89593	1	89593	sales/use tax on equipment purchased
			l l	PROJECT TOTAL:	\$2,992,029	

Attachment A - Proposed Last Mile Service Offerings

Please complete the attached chart for each proposed funded service area modifying the chart as necessary to detail the service offerings. **For BIP applicants only:** for all other service areas where funds are not being requested, complete a chart that aggregates the service offerings.

	Advert Spee		Average i	Speeds	Average Latency (BTOP only)	Pricing
Name of Tier	Downstream Mbps	Upstream Mbps	Downstream Mbps	Upstream Mbps	@ End User CPE Milli- seconds	Plan \$ per month
Residential						
Entry Level Speed	800mbps	128kbps	800kbps	128kbps	20	\$35
Maximum Speed	2mbps	500kbps	1.8mbps	475kbps	20	\$50
Other Residential Tiers	1.5mbps	256kbps	1.4kbps	245kbps	20	\$40
Business or Institutions						
Entry Level Speed	800mbps	128kbps	800kbps	128kbps	20	\$35
Maximum Speed	2mbps	500kbps	1.8mbps	475kbps	20	\$50
Other Business or Institution Tiers	1.5mbps	256kbps	1.4kbps	245kbps	20	\$40

Services for businesses can be customized to higher levels as needed. The business pricing listed above is for small businesses or institutions up to 89 computer LAN. For larger businesses or institutions, please see our dedicated Internet offerings listed on the middle mile service offerings table.