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APPLICATION FOR 2. FEDERAL ASSISTANCE		2. DATI	. DATE SUBMITTED		Applicant Identifier			
1. TYPE OF SUBMI			3. DATI	E RECEIVED	BY STATE	State Application Identifier		
Application Construction	Pre-applica Const	a <i>tion</i> ruction	4. DATE	RECEIVED	BY FEDERAL AGENCY	Federal Identifier		
Non-Construction	Non-	Construction						
5. APPLICANT INFORMATIO								
Legal Name: John S	Simpson				Organizational Unit	Non-Profit Foundatio	n	
Address (give city, county 5 Money Stree Redmond, WA	t,	de):			Name and telephone this application <i>(give</i>	e number of the person to be contacte area code)	ed on matters involving	
6. EMPLOYER IDENTIFIC	ATION NUMBER (E	IN):						
1 2 3	3 4 5	6 7 8	9		A. State	ANT: <i>(enter appropriate letter in box)</i> H. Independent School	Dist.	
8. TYPE OF APPLICATION		Continuatio		Revision	B. County C. Municipal D. Township E. Interstate	B. County I. State Controlled Institution of Higher Learning   C. Municipal J. Private University   D. Township K. Indian Tribe   E. Interstate L. Individual		
	-	( ) )			F. Inter-municipa G. Special Distric		tion	
If Revision, enter appropri A. Increase Award D. Decrease Duratio	B. Decreas	e Award C.	Increase	Duration	9. NAME OF FEDERA	AL AGENCY: U.S. Departm	nent of Education	
10. CATALOG OF FEDERA ASSISTANCE NUMBE TITLE: 12. AREAS AFFECTED BY	ER:	12	3 :: Bosi	4 5 ton, MA		TLE OF APPLICANT'S PROJECT:	ole With Disabilities	
13. PROPOSED PROJECT	:	14. CONGRESSION	IAL DIST	RICTS OF:	MA 04			
Start Date 00/00/0000	Ending Date 00/00/0000	a. Applicant <b>NOI</b>	n-Prof	fit Found	dation	b. Project		
15. ESTIMATED FUNDING	:		16.	IS APPLICA	TION SUBJECT TO REVIE	W BY STATE EXECUTIVE ORDER 12	372 PROCESS?	
a. Federal (Year One)		\$500,000		a. YES. TH	IS PREAPPLICATION/A	PPLICATION WAS MADE AVAILABI DER 12372 PROCESS FOR REVIEW	LE TO THE	
b. Federal (Year Two)		\$500,000	.00	D	ATE			
c. Federal (Year Three)		\$500,000	.00	online learning industry, technology developers, content providers, postsecondary institutions, and social service agencies providing assistance to people with disabilities.				
d. Federal (Year Four)		\$500,000	.00			rvice		
E Total Federal		\$2,000,000	.00					
F Total Cost Share		\$3,300,000	.0017.	IS THE APP	LICANT DELINQUENT O	N ANY FEDERAL DEBT?		
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AUTHORIZED BY THE GO a. Typed Name of Authori			AND IHE	= APPLICAN	b. Title	HE ATTACHED ASSURANCES IF THE	ASSISTANCE IS AWARDED	

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Date:	00/00/0000
Name:	John Simpson
Title:	Vice President for Finance & Administration
Organization	Non-Profit Foundation
Address:	5 Money Street Redmond, WA 09850
Telephone:	(425) 000-0000
Fax:	(425) 000-0000
Project Purpose:	To develop and promote open access specifications and support the execution models that assist people with disabilities seeking access to learning resources.
Grant Request:	\$2,000,000.00
Cost Sharing:	\$3,300,000.00
Total Request:	\$5,300,000.00
Project Timeline:	00/00/0000 to 00/00/0000
Partners:	Blackboard.com; JZZ Learning Company, Educational Testing Service, IBM, Oracle, Pearson Learning Resources, Microsoft Corporation, Virtual Schools.

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#### Non-Profit Foundation 5 Money Street Redmond, WA 09850 (PH) (425) 000-0000 (FX) (425) 000-0000

# Project

Criteria for Learning Resources Used by People with Disabilities

Prepared for: U.S. Department of Education Fund for the Improvement of Postsecondary Education (FIPSE)

Prepared by: John Simpson Vice President for Finance & Administration

## Description

Our partnership seeks to create develop and support open access specifications and execute models which people with disabilities will have access to distributed learning. The specifications will involve the entire community of payers and providers of learning resources. Project activities are designed to impact learning environments and demonstrate impact on accessibility for persons with disabilities.

CFDA #: 00.000

## Abstract

The partnership created among nonprofits, corporations, schools, colleges, universities, social service agencies, hospitals, and technologists involves a four year initiative focused on distributed learning. The collaborative worked to develop, promote and evaluate open access specifications and encourage the execution of models which enabled people with disabilities to access distributed learning resources. The entire community is affected by this work and project activities are focused on demonstrating results with the online learning resources available at multiple locations around the community.

The Non-Profit Foundation, JZZ Learning Corporation, IBM, Microsoft, Blackboard.com, the Library of Congress and others will lead the project. Guided is also being given by industry partners focused on providing learning solutions for persons with disabilities. The Educational Testing Service (ETS) will serve as an advisor, along with Pearson Learning Solutions, Sun Microsystems, Oracle, and Virtual University.

Plans are for the solutions developed to serve the online learning industry, especially technologists, developers, curriculum developers, and platform designers. Solutions are aimed at providing benefit to the nation's 34 million disabled persons.

## **Project Background**

#### Criteria for Learning Resources Used by People with Disabilities

The Non-Profit Foundation and its partners project a four-year integrated initiative which involves major stakeholders from every facet of the distributed learning. This Partnership will develop and promote open access specifications and support execution models which enable people with disabilities to access distributed learning resources. Provisions will involve and serve the entire community of public and private companies, organizations and individuals developing learning resources. Project activities and their outcomes are expected to impact the accessibility of online resources in every conceivable learning environment: including Pre-K-12, vocational and post-secondary education, the government, the military, nonprofit social services, in faculty development and workplace training.

The Public Broadcasting Foundation's, Center for Accessible Media (NCAM) and the JZZ Learning Consortium will co-lead the Project. Committed industry partners include Blackboard, Inc., Educational Testing Service (ETS), Pearson Education, Sun Microsystems, PeopleSoft, Saba Software, and the Virtual University. Advisors include the leadership of membership organizations in education and disability. Disabled end-users will contribute to identification of barriers and evaluation of proposed solutions. Fabricated solutions will serve the online learning industry- technology developers, content providers and platform providers- and the ninety percent of the nation's postsecondary institutions which enroll students with disabilities. Solutions will benefit the nation's estimated 20 million deaf or hard-of-hearing people, 15 million blind or visually impaired people and the 8 people with motor impairments.

### **Partnerships**

Project Partners and letters of commitment are found in the Appendix. Partners include:

- Blackboard, Inc.
- Pearson Education
- Oracle

- Educational Testing Service (ETS)
- Sun Microsystems
- Saba Software
- Educational Testing Service (ETS)

The Public Television Educational Foundation, pioneered captioning and video description on television and on the Web and is a founding member of the Web Accessibility Initiative (WAI) of the World Wide Web Consortium (W3C). It has directed and participated in standards-setting activities related to built-in television closed caption decoders, delivering captions and video descriptions through digital broadcasting, multimedia delivery of captions (for the Web and CD-ROMs), and Website navigation for users with disabilities. Our staff has served on the Texas Education Agency's Task Force on Electronic Textbook Accessibility, the NY State Task Force on Post-Secondary Education and Students with Disabilities, the American Foundation for the Blind's Textbooks and Instructional Materials Solutions Forum, and the Federal Access Board's Electronic and Information Technology Access Advisory Committee.

The JZZ Global Learning Consortium is a world-wide coalition supported by members representing all stakeholder constituencies in the distributed learning industry. More than 400 companies, education and training concerns, are members of the Developers Network.

## Significance

Advantages for learners and professionals with disabilities: This Project will have a pervasive impact on access by people with disabilities in every conceivable learning environment-K-12, vocational and postsecondary education, the government and the military, and in faculty development and workplace training. The development of a Partnership Working Group on Access will impact the accessibility of online resources nationally and world-wide by actively engaging leading companies involved in product development, institutions implementing distributed learning environments, and international standards organizations Advantages for all learners: This Project will enrich the overall learning experience by proliferating presentation methods and the exploitation of alternative devices which correspond to students' various learning styles. All learners will benefit from this initiative whether they are physically disabled, learning disabled, or simply prefer reading text which accompanies audio, employing speech output, or utilizing hands-free access. There is general agreement among educators that offering multiple methods of presentation and multiple avenues for exploration of concepts offers the best solution for all learners. Impact on institutions, publishers, and Web developers using partners' content and technology: The commitment of project partners to develop and implement solutions which serve students with disabilities will set a standard of performance within the online education industry. Thousands of instructors, administrators, institutions and publishers currently using Project partners' technology platforms will benefit from specifications and resources that enable alternate access methods. The commitment from project partners - major platform providers, technology developers, educational publishers, and assessment services- to implementing access specifications will contribute to the accessibility of electronic content in every educational arena.

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