Interactive Resource Repository (IRR) Document Review Protocol

i3 PEN Project

Title: Climate Change			
Author(s): Becky Corr			
Year: 2016		Num/Vol: Click here to enter text.	
Source: Weather and Climate			
Reviewer: Click here to enter text	t.	Date: Click here to enter text.	
Does the document refer to EL s	students?	X Yes □ No	
Level of EL student: ☐ Beginner	X Intermediate	☐ Advanced	
Grade of EL student: ☐ 6 th ☐ 8 th ☐ 7 th X 9 th	X 10 th □ 11 th	□ 12 th	
Is this document:			
☐ State-based standards ☐ Common Cor Standards (C			
Document Source (check one):		_	
☐ Peer-reviewed journal		☐ Regional Educational Laboratory report	
□ Non-peer reviewed journal		☐ Book/chapter in book	
□ Newsletter		□ Video	
☐ Professional association periodical		☐ Original resource	
☐ Trade newspaper (e.g., Chronicle of		☐ SMES recommended: Click here to enter	
Higher Education) ☐ Federal report (e.g., GAO report,		text. X Website: http://1.usa.gov/1PSUDvS	
Department of Education)	11,	A website. http://i.usa.gov/ii sei	<u> </u>
□ National research center		☐ Other: Click here to enter text.	
Select the ways in which this res	ource can be int	eractive (check all that apply):	
X Comments		V Now Course Adentation	
X Ratings of resource X Suggested resources through tags/strands		X New Source Adaptation☐ Self-assessment questionnaires	
X Suggested resources through tags/strands X Polar Opposite suggestions to hear		☐ Background Knowledge Probes	
different points of view on the same topic		X Twitter – # trends, links to experts (bonus	
/content /grade /methods etc., if it is an		if the expert is from SMES)	
article		X Links to Youtube/Teachertube/Vimeo etc.	
□ Wiki		☐ Other: Click here to enter text.	

Direct use/Purpose Statement (50 words):

In this lesson, students will explore the difference between weather and climate. They will a read complex text and increase their understanding by utilizing effective comprehension strategies. Students will engage in academic discussion to deepen understanding and create a visual representation of their work to utilize in teaching their classmates about the indicators of climate change. The strategies employed in this lesson are easily adaptable and may be applicable in other lessons.