CDC

Instructions:

REQUEST FOR DETERMINATION OF RESEARCH STATUS

To be completed by the staff member with lead responsibility for the project and approved by branch chief (if applicable) and Division ADS. A separate PGO funding memo is required if project is research and involves human subjects regardless of the CDC staff role.

(1) Use this forr	n to declare: (a) the resear	ch status of any project,	(b) role or roles of CDC staff
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- (2) A short summary should be attached offering specific details about the project and the role of staff.
- (3) Be sure to complete all applicable items, obtain appropriate signatures and submit this form for approval.

Tracking Number: TBD/TBD/TBD

(Use PGO number if cooperative agreement, grant, etc.)

Dat	te submitt	ed:	01/29/2015								
Title of Project:		ct:	CDC Worksite Health Scorecard Evidence Review and Update								
Dat	tes for pro	ject per	iod:]	Dates for	fundi	ing (if	applicable):			
Ι	Beginning	:	09/30/2015		Beginr	ning:					
I	Ending:		03/31/2018		Ending	g:				_	
Ν		vision, as	used below, refers to					project including scop	pe of pro	oject, funding restrictions,	
Þ	personnel,	role of C	DC staff member, det	ermination of	research	status,	etc.				
[X] New	7					[]	Revision			
[] Con	tinuatio	n, without revision(s)			[] Continuation, with revisio		revision	on(s)	
Lea	nd staff me	ember:		Contact info	rmation:		Plea	ase indicate your role	e(s) in tl	nis project:	
ľ	Name:	Jason	Lang	Division:	DPH		[X]	Project officer	[]	Technical monitor	
τ	User ID:	BZL0		Telephone:	770-488	-5597	[]	Principal investigator	[]	Investigator	
S	Scientific	Ethics	number: 5935	Mailstop:	F78		[]	Consultant	[]	Other (please explain)	
	If YES,	list those	e activities which are	research:							
2.	Is this C	DC proj	ject research or publ	ic health prac	ctice (che	ck all	that a	pply)?			
	[]	Research			[X]	Pub	lic hea	Ith practice			
		Check	one:			Chee	ck all t	hat apply:			
		[]	Human subjects inv	olved		[]	En	ergency Response	[]	Surveillance	
		[]	Human subjects no	t involved		[X]	Pro	ogram evaluation	[]	Other (please explain)	
3.	If RESE subjects		0	jects, has the	project o	or rese	earch a	nctivities been review	ed by t	he CDC IRB for human	
	a. []	NO, Nev	v project, not yet rev	iewed	d.	[]	YES	Reviewed and appro	oved by	CDC	
	b. []]	b. [] NO, Existing project, not ready to submit			If YES, please list protocol number_and						
	c. []	NO, Sub	mitted for approval					expiration date			
					e.	[]	NO, requ		C inves	tigators (CDC IRB not	
					f.	[]	N/A	(Not Applicable)			

If RESEARCH, list any other CDC staff involved in this project, please include the name, role, and scientific ethics number

Tracking NO. <u>TBD/TBD/TBD</u>

Name			project off tant, etc.)	Scientific ethics number Prin		
Jason Lang				5935		
		HE RESEARCH PF R questions 4-6, OT				I (as identified in 45CFR46.101)
	Does	the proposed researc	ch involve prisone	rs?		
[]	YES	If YES, t	his research canno	ot be exemp	ted and must be reviewed b	y an IRB (skip to question 7).
[]	NO					
	the prop l apply):		ve fetuses, pregnar	ıt women, o	r human in vitro fertilizatio	on as targets (such that Subpart
[]	YES	If YES, question		not be exe	empted and must be revi	ewed by an IRB (skip to
[]	NO					
lucation 6.1			in actablished on		accented advectional action	a AND does the research invol
0.1	norma	al educational practi	ces (e.g., research	on regular	and special education strat	gs, AND does the research invol egies or research on the sroom management methods)?
	[]	YES	[] NO			
	[nvolvin	<u>g Surveys, Interview</u>	Procedures (inclu	iding Focus	groups), Observation of P	ublic Behavior, or Educational
<u>sts</u> 6.2		his research use edu dures or observation			nostic, aptitude, achievemer	nt), survey procedures, interviev
	[]	YES	[] NO		If NO skip 6.3	
		hildren (<18 years o			P	
	[]	-	-	-	oted and must be reviewed	by an IRB (skip to item 7)
	[]	NO		or 20 chong		», un 1112 (sinp to nom ?)
	6.2.1	Is the information			nanner that human subject nked to the subjects;	s can be identified <u>directly or</u>
		[] YES	[]	NO		
	6.2.2	the subjects at risk employability or r subjects' (or relati	x of criminal or civ eputation? (Examp ves' or associates')	vil liability, ples here m possible su	or be damaging to the subjo ay include: the collection of	f sensitive data regarding the riminal history or intent, medica
		[] YES	[]	NO		
6.3						nt), survey procedures, interview r paragraph 6.2 of this section:
	[]	YES	[] NO		If NO skip to 6.4	
	6.3.1	public office?		•	are elected or appointed pu	blic officials or candidates for
	6.3.2	information will b	e maintained throu	ughout the	tion that confidentiality of t research and thereafter? (N nce of Confidentiality has b	lote: CDC can use this exemption
		[] YES	[]	NO		
<u>tisting D</u>	ata Whi	ch Is Publicly Availa		<u>ıble</u>		
6.4	Does t	•	only the collection	n or study o	f existing* data, documents re the study begins)?	s, records, pathological or
	[]	YES	[] NO		If NO skip to 7	
	6.4.1	Is this material or	information publi	cly availabl	e?	
		[] YES	[]	NO		

Form 684R_NR (revised January 2003)

[]

6.4.2 Is this material or information recorded in such a manner by the investigator that the subjects cannot be identified directly or indirectly through identifiers linked to the subjects?

(Note: If a link is created by an investigator even temporarily, for research purposes, this criterion is not met. If a temporary link is created by clinical staff who already have access to the data, this criterion is met).

- [] YES (there are no identifying information and no unique identifiers or codes)YES
 - NO (there are identifiers (including codes))
- 7. Please prepare and attach a short summary paragraph (<1 page); if this is new:
 - a. Be sure to include the purpose of the project, specific details about the project and the role of the CDC staff member (s) in the project. In explaining one's role as a consultant be particularly careful to identify involvement in things like: study design decisions, oversight of protocol development, participation in review of data collection procedures, and participation in data analysis and/or manuscript preparation, as well as whether there will be access to identifiable or personal data.
 - b. Explain your project status selection (research--non-exempt, exempt, no CDC investigator or not involving human subjects; public health practice). If you selected research not involving human subjects be sure to indicate if the data includes any personal information (e.g., name, SSN), linkable study identification numbers or codes, or geographical information.

One of the strengths of the CDC Worksite Health Scorecard is that the strategy and intervention guestions posed in it are based on evidence and are validated. This requires a regular review and update to ensure that the science-base for the effectiveness and health impact of the strategies contained in the Scorecard are current and valid. The Scorecard has also demonstrated some initial success as a useful assessment and planning tool by employers and organizations that work to support employer-based health promotion and protection programs. This has generated interest in examining potential areas or topics to be added to the Scorecard. The purpose of this project is to do a complete review and update as necessary to the CDC Worksite Health Scorecard topic areas, individual questions, evidence-base, and weighted scores as well as developing new Scorecard modules using the same methodology as previous versions. This project will build on the existing Scorecard methods and content and ensure that the Scorecard can continue to be viewed as a credible instrument of practical use to employers and practitioners who are developing or enhancing workplace health promotion and protection programs. The project is designated public health practice. This is an existing evidence based tool under going reviewed. The organizational level data that will be reviewed through literature and epxert input will be used to determine the effectiveness and health impact of the interventions that are available to employers to implement at worksites. The knowledge generated will probably not be generalizable in all workplace settings. No individual employee data will be collected for this project. This is a contract where CDC NCCDPHP staff will participate mostly as the contracting officers representative (COR). The methods proposed will be those of the contract in accordance to the tasks specified in the requirement. CDC will provide oversight and surveillance of the contractor's progress. CDC will have regular communications with the contractor to provide input and technical guidance but will not be involved in overall operations, data collection or analysis. CDC will receive monthly and annual progress reports.

8. Please list the primary project site and all collaborating site(s).

Explanation of project components:

9. If project involves research that is funded extramurally, list amount of award that should be restricted pending IRB approval and describe which project components will be affected, if known:

Approvals (signature and position title)	Date	Research Determination / Remarks
Jason Lang - TEAM LEAD-WORKSITE HLTH PROGRAMS	01/29/2015	 [X] Public health practice [] Research not involving human subjects [] Research involving human subjects, no CDC investigators [] Research involving human subjects, CDC investigators, exempt [] Research involving human subjects, CDC investigators, not exempt [] Research involving human subjects, CDC investigators, not exempt [] Local IRB [] CDC Exemption [] CDC IRB
staff member completing this form		<u>Comments:</u>

- Team Lead	01/30/2015	 [X] Public health practice [] Research not involving human subjects [] Research involving human subjects, no CDC investigators [] Research involving human subjects, CDC investigators, exempt [] Research involving human subjects, CDC investigators, not exempt [] Research involving human subjects, CDC investigators, not exempt [] Local IRB [] CDC Exemption [] CDC IRB
Kurt Greenlund - EPIDEMIOLOGIST Division ADS	02/03/2015	 [X] Public health practice [] Research not involving human subjects [] Research involving human subjects, no CDC investigators [] Research involving human subjects, CDC investigators, exempt [] Research involving human subjects, CDC investigators, not exempt [] Research involving human subjects, CDC investigators, not exempt [] Local IRB [] CDC Exemption [] CDC IRB
Shanna Cox - Associate Director for Science CUC ADS, Deputy ADS, or Human Subjects Contact	02/09/2015	 [X] Public health practice [] Research not involving human subjects [] Research involving human subjects, no CDC investigators [] Research involving human subjects, CDC investigators, exempt [] Research involving human subjects, CDC investigators, not exempt [] Research involving human subjects, CDC investigators, not exempt [] Local IRB [] CDC Exemption [] CDC IRB