^: ^IRB ExclusioDecision Too

Instructions: Usethis decision tool to determ submitted for your proposed project to the help investigators find out whether their pro according to the definitions provided by the subjects. This worksheets NOT designed to human subjectssi exempt. Exclusion andx information in the exact prescribed of to ansure accuracy.

Students: Com District Com Company Com

My Project Need

ether æmplete æplicatio to be ResearchisTworksheet ned stitutes uman subjects es ations for the protection man nether a researchrpj ot the same thing. Ple ut th

ving

remainder of the worksheet. Pojects that are not systematic investigations do nomeet the federal regulatory titeria for o

Please note that you do not **ke** to have direct interaction with individuals or collect identifying information from them in order for the activity to be an interaction involving human s

4. Will the research utilize existing or secondary data which contain individually identifiable private information?

Existing or secondary data includecords as well as tissue gans, fluids and other biospecimens that were not originally collected for the research or will not be collected specifically for the research in the ture.

Individually identifiable private information is defined in #3 above.

Yes,or Not Sure? The research requires review and you may stop filling ou864æTj -0.084 Tw ()a t

Student Research: Faculty members should englage students in a discussion about whether their goals include conducting research that contributes to new scholarly knowledge. Students should only be routed to the IRB if they have indicated, using this worksheet, that their project is a systematic instigation designed to contribute to generalizable knowledge involving human subjects. No procedural requirement or verification with the Office of Research is needed if the work is determined to not meet the criteria for oversight. However, SJSU policinposes limitations on student work that does not meet the federal definition of human subjects research:

- Student work must be minimal risk and may not target special populations or include sensitive subject matter. Minimal risk means that participants will encounter no harms or discomforts greater than those that are part of their daily lives.
- A project specific consent form may still be appropriate in many circumstances. While students may refer to the informed consent handbook posted on our website for information on best practices, the consent form used may not indicate that the University approved the work, and it may not include contact information for the Office of Research.
- Participants should not be led to believe that the project constitutes a formal
 - P ct i4 (1ty)8 (a)1m(e)3