CIEHS PILOT PROJECT PROGRAM APPLICATION COVER PAGES

| 1. First and Last Name: | | | | |
|--|---------|-----------|--------------------------------------|---------------------------------------|
| 2. <u>Title of Project:</u> | | | | |
| 3. <u>Principal Investigator</u> (list the na ethical conduct of the project): | me of | the or | ne person responsible fo | or the scientific and |
| 3(a) Academic Rank/Position | on Titl | <u>e:</u> | | |
| 3(b). Department of Primar | у Арро | ointme | ent: | |
| 3(c) <u>Telephone number</u> : | | | | |
| 3(d) Email address: | | | | |
| 4. <u>Collaborator(s)</u> : | | | | |
| 5. <u>Dates of Project</u> (indicate beginn 6. <u>Performance Sites (list site(s)</u>, but 7. <u>Budget</u> (indicate the total amount | ıilding | g and 1 | rooms, where the work | • |
| 8. Compliance and Training: Will | projec | t use: | | |
| | Yes | No | Internal Review/ Registration No. | Status (approved, submitted, pending) |
| a. Human subjects? | | | IRB | |
| b. Experimental animals? | | | IACUC | |
| c. Ionizing radition devices/isotopes? | | | | |
| d. Recombinant DNA? | | | | |
| e. Pathogenic organisms? | | | | |
| f. CDC/USDA Select Agents? | | | | |
| g. Human blood, tissue, cell lines. OPIM? | | | | |
| h. Highly toxic, carcinogenic, mutagenic agents? | | | | |
| Note: The P.I. is responsible for co | mplyi | ng wi | th University safety rul | es, policies and |

Note: The P.I. is responsible for complying with University safety rules, policies and procedures

| 9. <u>Award Type:</u> Interdisciplinary New Direction Community-Engaged |
|---|
| 10. Research Interest Group: Indicate the RIG(s) by checking the appropriate choice(s). (Check all that apply.) |
| ☐ Mechanistic and Translational Toxicology |
| ☐ Precision Environmental Health |
| ☐ Environmental Justice & Health Disparities and Climate Change & Health |
| ☐ None |
| |
| 11. Previous CIEHS support? Yes No |
| If Yes, give the dates of the grant support periods, list the date(s) of submission of the Final Reports(s) for this (these) prior support, and provide evidence of publications and/or extramural grant applications and/or funding resulting from this support. |
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| SIGNATURES: |
| Principal Investigator: |
| 1 |
| The Principal Investigator certifies that this is a new project which is not being considered for other intramural or extramural funding. The undersigned agrees to accept responsibility for the scientific and ethical conduct of the project. |
| Department Chair:Date |