Made for this film: a fictional practice proposal, never submitted.

Research.gov cover sheet, as entered for this practice proposal

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Funding opportunity	NSF 22-586, Faculty Early Career Development Program (CAREER)
Proposal type	Research
NSF unit of consideration	Directorate for Engineering (ENG), Division of Chemical, Bioengineering, Environmental and Transport Systems (CBET), Environmental Engineering
Proposal title	CAREER: Wet–Dry Cycles, Soil Redox, and the Methane–Nitrous Oxide Trade-off in Mid-South Rice
Principal Investigator	Dr. Wren Castellano, Assistant Professor, Department of Biological and Agricultural Engineering, Prairie Ridge State University
Co-Principal Investigators	none
Submitting organization	Prairie Ridge State University (fictional)
Requested amount	$573,681
Proposed duration	60 months
Requested starting date	June 1, 2028
Resubmission	no
Human subjects	yes: the education assessment, determined exempt by the institutional review board
Vertebrate animals	no