PRESS-HERALD WEDNESDAY, JANUARY 8, 1969



SPACE CONTRACT... The NASA Manned Spacecraft Center in Houston, Tex., has awarded a two-year contract to the Systems Group of TRW Inc. in Redondo Beach for a mission trajectory control program and a spacecraft systems analysis program. The total amount of the cost-plus-incentive/award fee contract is approximately \$68½ million dollars. Shown signing the contract are (from left) Arthur V. Sommer, vice president and general manager of the company's Systems Engineering and Integra-tion Division; Berwyn N. Fragner, business manager of the division; and Robert L. Kline, chief of mission operations, Procurement Branch, Manned Spacecraft Center, NASA.

Red Cross Breakfast Scheduled

Plans for a pancake breakfast, to be held Sunday from 8 a.m. to a.m. at the Higgins Brick and Tile Co. community building, have been announced by Mrs. William Geissert, chairman of the Torrance-Lomita Red Cross Youth Groups. Three flavors of pancakes will be boost the morale of service The Red Cross program designed Support "Operation Back Slap," The Higgins Brick and Tile a Red Cross program designed Co. facility is located at 2217 W.



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Civic Calendar Contract THURSDAY, JAN. 9-Airport Commission, 8 p.m.

The mission trajectory control

is program will cover systems of City Hall. ngineering and analysis of City Hall. pacecraft systems and subsys THURSDAY, JAN. 23—Airport Commission, 8 p.m.

Redondo High Stages The Curious Savage'

Contract Given The NASA Manned Spacecraft Center has announced the awarding of a two-year contract Group, Redondo Beach, for mis-sion trajectory control program and spacecraft systems Group, Redondo Beach, for mis-Source Values Council Chambers; WEDNESDAY, JAN. 15—Planning Commission, 7 pm, Council Chambers; Torence Vanth Council 7 pm, Council Chambers; C

nounced following auditions in

Torrance Youth Council, 7 p.m., Employes' Lounge. December. The play has twelve THURSDAY, JAN. 16—Traffic Commission, 9:30 a.m., parts, five of which will be Heart Trouble, program to be accomplished will cover analysis of spacecraft trajectories and mission simula-tions. It will consist of flight Room 214, City Hall. tions. It will consist of flight control computer program de velopment, trajectory analysis. orbital maneuvers, range safety analysis, operational software and mission error analysis. The spacecraft systems and spacecraft systems and analysis of spacecraft systems and subsysternate.

THURSDAY, JAN. 23—Airport Commission, 8 p.m., studies, technical fact finding and evaluation of spacecraft sys-tems and valuation of spacecraft sys-tems and associated equipments to provide a basis for technical decision making by NASA. THURSDAY, JAN. 23—Airport Commission, 8 p.m., Council Chambers; Water Commission, 7 p.m., Room 214, City Hall. TUESDAY, JAN. 28—City Council, 8 p.m., Council chambers.

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