Chairperson and Members of the Parks, Recreation and Community Resources Advisory Commission Regular Meeting of May 7, 2002

MERVYN'S BEACH BASH COMMUNITY GRANTS

Recommendation

Staff and IMG recommend that the Commission accept the \$40,000 donation from the Mervyn's Beach Bash event to fund the following programs:

1.	Skate Park staffing	\$10,000
2.	Hermosa Beach Education Foundation	\$10,000
3.	Teen Center (climbing wall)	\$10,000
4.	Hermosa Beach Community Picnic	\$10,000

Background

City Council approved the Beach Bash event for June 7-9, 2002. In addition to the required City fees (estimated at \$46,000), IMG, Mervyn's and co-sponsors have agreed to donate \$40,000 for specific Hermosa Beach programs.

Analysis

In addition to being relevant programs to Hermosa Beach, it is crucial that the programs supported by Mervyn's and co-sponsors are relevant both to their grant program objectives (primarily youth related) and to the event itself (e.g., skate park, teen center, special event for Hermosa residents).

The above submissions have been approved by IMG and Mervyn's for grant submittal and (since the allocations are similar to last year's) should be met with approval. In addition, they each address issues of: (a) providing a direct local benefit as an answer to local impacts of the event, and (b) supporting programs that align strongly with Mervyn's corporate objectives.

On the parks tour, the Commission noted that South Park lacked play equipment for older children. With the opening of the Teen Center and the residence of School District after school care, the Commissioners thought that a climbing wall may be a favorable addition to the park. The \$10,000 grant would pay for the majority of the cost of this equipment.

Once approved by the Commission, these items will be forwarded to City Council for final approval.

FISCAL IMPACT: \$30,000 donation to the General Fund. \$10,000 to the Hermosa Beach Education Foundation.

Respectfully Submitted,

Mary C. Rooney
Community Resources Director