(R-92-360)

RESOLUTION NUMBER R- 278755 ADOPTED ON UCT 07 1991

BE IT RESOLVED, by the Council of The City of San Diego, that the City Manager's recommendation regarding marketing of the Eastgate Technology Park, as set forth in Manager's Report No. 91-400, a copy of which is attached hereto, is hereby approved.

BE IT FURTHER RESOLVED, that the City Manager is hereby authorized to negotiate, and the Council hereby approves in concept, the sale of a 3 to 4-acre parcel within either Lots 3, 4 or 5, Eastgate Technology Park, to TANABE RESEARCH LABORATORIES U.S.A., INC.

APPROVED: JOHN W. WITT, City Attorney

Ву

Harold O. Valderhaug Deputy City Attorney

HOV:ps 09/09/91

Or.Dept:Prop.

Job: 921247

R-92-360

Form=r-t



The City of San Diego

MANAGER'S REPORT

DATE ISSUED: September 6, 1991

REPORT NO: 91-400

ATTENTION:

PF&R Committee, Agenda of September 11, 1991

SUBJECT:

Eastgate Technology Park/Tanabe Research Laboratories

REFERENCES:

City Manager's Report 84-156, issued April 4, 1989, and

Council Policy 900-3

SUMMARY:

<u>Issue</u>: (1) Should the City alter the policy of only leasing lots in the Eastgate Technology Park to permit either a lease or sale? and, (2) Should the City Manager be given approval to negotiate the sale of a lot in the Eastgate Technology Park to Tanabe Research Laboratories?

<u>Manager's Recommendation</u>: (1) Authorize both leases and sales of the subject property, and (2) Give the Manager approval to negotiate with Tanabe.

<u>Other Recommendations</u> - The Real Estate Advisory Committee recommends the following:

- (1) That the City adopt a sale or lease posture for the Eastgate Technology Park.
- (2) That the City Manager be authorized to negotiate the sale of a lot to Tanabe Research.
- (3) That the City minimize restrictions on the sale or lease of Eastgate lots and provide further incentives in order to remain competitive with other regions.

Fiscal Impact - The net effect of changing the policy for marketing the Eastgate Technology Park from "lease only" to "lease or sale" will probably be that more revenues will be deposited in the Police Decentralization Fund in the next few years, but the City will give up ownership of lots which are sold. The proceeds from the sale of a lot to Tanabe Research Laboratories are expected to be in the order of \$2.0 to \$2.5 million. In addition, Tanabe will contribute \$250,000 towards development of the Eastgate Child Care Center.

BACKGROUND

Approximately two and one-half years ago, the City Manager recommended that the Eastgate Technology Park be resubdivided into smaller lots and that the lots be marketed on a "lease only" basis. Council approved the recommendation in January 1990. Since the presentation of that plan, one sale (which was previously in negotiation) and one prepaid lease have been approved by Council. During the interim, the economy has experienced serious setbacks, real estate financing has become very difficult to obtain, and San Diego has been faced with the threat of outmigration by a number of biotechnological and other high technology firms seeking a more favorable business climate.

MARKETING PLAN

At this point, it is extremely difficult to promote leases of vacant industrial land. Furthermore, it has always been difficult to finance industrial development on leased land, and this situation is aggravated by the current economic and market conditions. It seems unlikely that this overall situation will change for the better in the near future.

The subdivision work on Eastgate has continued, and the final map is expected to be approved next month. The Eastgate Technology Park will contain 35 lots. Two of the lots are mini parks, two have been sold, three have been leased, and one is under option to be sold to the adjacent owner. Approximately 90 usable acres remain with a value on the order of \$60 million. The City has received only very limited interest in the leasing of the remaining lots, largely due to economic conditions and, also in part, to the availability of private property which can be purchased.

Recognizing the situation cited above, and the special desire to support biotechnology and other high technology activities, the City Manager recommends that the City change from its January 1990 position of "lease only" and authorize either lease or sale of Eastgate Technology Park land. Furthermore, the following guidelines are suggested:

- 1. The prospective lessee or purchaser must meet the following criteria:
 - a. For the time being, the business must be of a biotechnology or high technology nature. Later this year, the City Manager's Economic Development Task Force is expected to present recommendations to the City Council which might ultimately lead to the targeting of specific industries that will enhance the City's economic base, and the criteria can be modified.
 - b. The business will retain jobs and has the potential to create additional jobs for San Diegans.
 - c. The business intends to make a significant capital investment of high quality in the property.
 - d. The business will pledge to make a good faith effort to put manufacturing activities in or near to this community.

R- 278755

- 2. Leases are preferred and may be negotiated at a rate of return which reflect market conditions. Lease agreements must include provisions for appropriate periodic rent adjustments. Below market rents will be considered if the below market portion can be recovered through financial arrangements that will apply in the future, or if other offsetting nonfinancial benefits exist. Financial arrangements could include provision to share in future earnings through arrangements such as promissory notes, equity sharing, royalty agreements, percentage rents, or other methods. Here again, the work of the Economic Development Task Force may result in identification of other offsetting considerations.
- 3. Sales are authorized at the fair market value if the purchaser will agree to immediately develop the property and provide employment opportunities for San Diegans.

TANABE RESEARCH LABORATORIES

As these recommendations were being formulated, the City Manager received a proposal from a biotechnological company, Tanabe Research Laboratories (TRL) to acquire an unspecified parcel in the Eastgate Technology Park. TRL proposes to build a 40,000-square-foot research and office facility on a three-to-four-acre parcel following Council authorization. TRL is a fully owned subsidiary of Tanabe Seiyako Co., Ltd., one of the ten largest pharmaceutical companies in Japan, with 1990 revenues of \$1.4 billion. TRL conducts biomedical research in the areas of immunology and cell biology (see attached letter and background information on the Company).

TRL's proposal is based on its desire to locate in a well established biomedical and biochemical research community. It plans a state-of-the-art facility of a combined office and laboratory building. It is particularly attracted to the location and amenities of the Eastgate Technology Park. TRL intends to install an extensive amenity package for its employees, including various recreational facilities and open space. TRL presently has 32 employees and plans a maximum of 60 employees for this 40,000-square-foot building. Therefore, density and traffic generation will be minimal for the space taken, and the property will offer a park-like setting for research.

TRL has proposed to pay fair market value for the selected lot under an all cash transaction with escrow to close by the end of this calendar year. It is not interested in leasing the site. John Burnham Co. Realtors is representing TRL in the transaction. When the sale is approved, Burnham will be entitled to a broker's commission which ranges from one percent to three percent, depending on the total amount of the sales price.

To minimize the possibility of speculation on City property, TRL is willing to incorporate a provision in the purchase agreement in the event there is any resale of the property. This agreement will provide for the City to receive 80 percent of the increase in land value if resale occurs within the first five years or 60 percent of the increase in land value if resale occurs in the sixth to tenth years. In addition, TRL has offered to provide a \$250,000 contribution to the Eastgate Child Care Center as well as participate in providing annual fees to support the Center.

R- 278755

In light of the lack of recent activity in ETP, the attractiveness of the offer presented and the desire to encourage biotech firms in San Diego, it is recommended that the sale to Tanabe be negotiated. It is believed that Tanabe will be a valuable asset to further development of the park, whether marketed for sale or lease.

ALTERNATIVES

- 1. Do not change the marketing plan for the Eastgate Technology Park and disapprove the proposed sale to Tanabe. This would mean that the City would maintain the "lease only" position, and it is unlikely that many transactions will occur in the near future.
- 2. Defer consideration of a change in the marketing plan to a later date, but approve the sale of a lot to Tanabe as an exception to policy. Tanabe has indicated they must have a decision from the City by September 15th, or they will be obliged to go elsewhere to buy land.

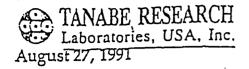
Respectfully submitted,

Maureen A. Stapleton Assistant City Manager

SPOTTS: JEV: st(13) 9-5-91

Attachment:

Copy of Letter From Tanabe Research, Dated 8-27-91, and information about the company.



Mr. Jack McGrory, City Manager
City of San Diego
202 C Street, Suite 9A
San Diego, CA 92101

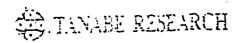
Dear Mr. McGrory:

Tanabe Research Laboratories USA, Inc. (TRL) wishes to purchase land in Eastgate Technology Park (ETP) for its corporate headquarters and research laboratories. TRL will build a 40,000 sq. ft. research and office facility on the property to accommodate a maximum of approximately 60 employees. We are are attracted to ETP for both its tranquil, uncrowded environment as well as its proximity to academic and industrial research institutions related to our drug discovery efforts. We desire to purchase a site outright and are not interested in a leasehold arrangement.

Applicant. TRL is a fully owned subsidiary of Tanabe Seiyaku Co. Ltd., one of the ten largest pharmaceutical companies in Japan. TRL was incorporated as a California Corporation in November, 1990 and conducts biomedical research in the areas of immunology and cell biology. TRL's mission is to discover new pharmaceuticals for the treatment of asthma, allergy, and inflammatory diseases such as arthritis. TRL is one of eight research laboratories of the parent firm but is the first such laboratory in the United States. Tanabe Seiyaku chose to locate TRL in San Diego because the City is a major center of biotechnology replete with internationally renowned biomedical scientific research institutions, a highly educated and motivated workforce, and a wonderful climate that contributes to the area's high quality of life. Currently, TRL has 29 employees, the majority of which are scientific and management professionals. Twelve TRL employees have Ph.D. degrees. TRL plans to grow to approximately 35 employees by the end of this year.

Facility Plans: Philosophy The purpose of TRL's proposed facility is to provide our employees with an environment that is both conducive to scientific excellence and facilitates achieving TRL's research objectives. There will be state-of-the-art laboratory facilities for biomedical and biochemical research. Offices and laboratories will be designed to promote effective communications among scientists. For the building's exterior architecture, we desire to have a design that is distinctive yet aesthetic and is expressive of the cutting-edge research occurring within the building's walls. The landscape architecture shall complement the building and will include greenery and open spaces to preserve the planned sensitive ambience of ETP. Walking paths, a tennis court, and a basketball court on the facility grounds will contribute to a park-like environment and will constitute special and appreciated amenities for TRL's employees.

Facility: general. Our facility will be a corporate headquarters as well as be a center for biomedical research. We plan to remain a small research-intensive organization and our proposed facility will be designed to accommodate approximately 60



scientific and technical personnel. With this occupancy rate, we will have minimal impact on the crowding and traffic congestion in the area. TRL's facility will have the following approximate space allocations:

Space Category	% of Total Area
Laboratory:	
Chemistry	22.5%
Biology	22.5%
Vivarium	15.0%
Offices	35.0%
Reserve	5.0%
Total	100.0%

The reserve areas will be stubbed for utilities but not built out. The decision to convert the reserve areas to laboratory or office use will come at a later date.

Proposal. We will agree to buy the land at its latest appraised value, all cash, with escrow to close by the end of 1991. Because TRL has a long term commitment to this project and is without any intentions of reselling the property, we have no objections to incorporating an equity sharing provision in the purchase agreement. As part of the purchase agreement, TRL is willing to make a \$250,000 contribution to the Eastgate Child Care Center as well as participate in a reasonable manner with annual fees in the support of the Center. In addition, because of my experience in establishing a child care center at the University of Florida, I shall be happy to volunteer my services to the Center in an advisory capacity.

Dr. Ichiro Chibata, President of Tanabe Seiyaku Co., Ltd., will be here on September 15, 1991 to select the site for TRL's new facility. Before Dr. Chibata arrives, we must have a clear understanding from the City that a purchase of ETP property is feasible. At your earliest opportunity, we shall be happy to answer any questions regarding the shared objectives and mutual benefits of our proposal.

We hope you will agree that TRL is exactly the type of company the City should recruit to Eastgate Technology Park and we look forward to a favorable response to our proposal.

Sincerely,

Gerald J. Yakatan, Ph.D.

President and CEO

Gurd J. Y.L

cc: Dr. Ichiro Chibata, President and Representative Director Dr. Seiichi Saito, Senior Managing Director and R&D Executive Tanabe Seiyaku Co., Ltd. Headquarters

2-10 Dosho-machi 3-chome, Chuo-ku, Osaka, 541 Japan Phone:(06)205-5555 (International Business Div.) Facsimile:(06)222-0470 (International Licensing & Development Div.) Facsimile:(06)202-5040

Tokyo Office Headquarters

26 Sanban-cho, Chiyoda-ku, Tokyo, 102 Japan Phone:(03)230-6611 Facsimile:(03)230-6605

(Domestic Branches)

Sapporo, Sendai, Tokyo, Nagoya, Osaka, Hiroshima, Takamatsu, Fukuoka

(Plants)

Tokyo, Osaka, Yamaguchi

(Research Laboratories)

Tokyo:

Organic Chemistry Research Laboratory Biological Research Laboratory Osaka:

Safety Research Laboratory Biological Science Laboratory Research Laboratories of Applied Biochemistry Products Formulation Research Laboratory Analytical Chemistry Research Laboratory

(Overseas Affiliated Companies & Representative Offices) Taiwan Tanabe Seiyaku Co., Ltd. 4F No.6 Tun Hua N. Road, Taipei, Taiwan Phone: 2-751-8195 Facsimile: 2-751-8634

Tanabe U.S.A., Inc. Headquarters: 50 Tice Boulevard. Woodcliff Lake, New Jersey 07675, U.S.A. Phone:201-391-7300

Facsimile:201-391-6748

San Diego Office 7930 Convoy Court San Diego, California 92111, U. S. A. Phone: 619-571-8410 Facsimile:619-571-3476

P.T. Tanabe-Abadi

Headquarters: Jl. Gedebage, Ujungberung, Bandung, Indonesia Phone: 22-75897 Facsimile: 22-440142

Jakarta Office Jl. Tanah Abang III/8, Jakarta Pusat(10160), Indonesia Phone: 21-372630 Facsimile:21-3807550

Tanabe do Brasil Química e Farmaceutica Ltda. Rua Frederico Von Martius 342, Vila Monumento 01548, São Paulo, SP, Brasil Phone:11-914-5033 Facsimile:11-273-8995

Tanabe Europe S.A. Boulevard du Souverain 191, Boile 1, 1160 Bruxelles, Belgium

Phone: 2-660-6934 Facsimile: 2-660-5574

Tanabe-Marion Laboratories 9300 Ward Parkway, Kansas City, Missouri 64114, U. S. A. Phone: 816-966-4000 Facsimile: 816-966-4220

Tanabe-Glaxo S. A.

Gotthardstrasse 3, CH-6301 Zug, Switzerland Phone:042-222566 Facsimile:042-222159

Singapore Representative Office c/o Osaka Merchandise Center No.09-30 World Trade Centre, 1 Maritime Square, Singapore 0409

Phone: 2734892 Facsimile: 2740124

Synthelabo-Tanabe Chimie S.A. 22 Avenue Galilee, B.P. 72, 92352 Le Plessis Robinson, Paris, France Phone: 1-45-37-55-55

Facsimile: 1-46-30-01-44 Tai Tien Pharmaceuticals Co., Ltd. 4F,No.6 Tun Hua N. Road, Taipei, Taiwan

Phone: 2-751-8195 Facsimile: 2-751-8634

RP Tanabe

20, Avenue Raymond Aron, 92165 Antony Cedex, France Phone: 1-40-91-64-54

Facsimile:1-40-91-66-00

European R & D Center Boulevard du Souverain 191, Boite 5, 1160 Bruxelles,

Belgium Phone: 2-672-8789 Facsimile: 2-675-0733



Tokyo Office Headquarters







Board of Directors

(As of June 28, 1990)



Keijiro Adachi, Chairman and Representative Director

Chairman and Representative Director Keijiro Adachi

President and Representative Director Ichiro Chibata

Executive Vice President and Representative Director Hachiro Kinoshita

Director and Executive Management Counselor Takeshi Tominaga



Ichiro Chibata, President and Representative Director

Senior Managing Directors Seiichi Saito Hiroo Tanaka

Managing Directors Tomishige Mizoguchi Minoru Fujimura Kenji Takemura Akira Yanagi Shosuke Nagao



Hachiro Kinoshita. Executive Vice President and Representative Director

Directors
Jyunichiro Tanabe
Hiroshi Kobayashi
Shigeki Yamada
Kazukuni Yoshikawa
Masao Tanaka
Yonto Kobayashi
Setsuo Mouri
Kyoichi Shinoda
Tsunetaro Shinohara
Mikio Takeda
Tetsuya Tosa

Statutory Auditors Tetsuhiro Ishikane Morio Takahashi Kahichirou Inoue

Board Members of TANABE RESEARCH Laboratories USA, Inc.

Dr. Yoshio Iwasawa General Manager Basic Biological Research Laboratory Tanabe Seiyaku Co., Ltd. 16-89, Kashima 3-chome Yodogawa-ku Osaka, 532 JAPAN

09/03/81

Dr. Tetsuya Tosa
Director
Research Laboratory of Applied Biochemistry
Tanabe Seiyaku Co., Ltd.
16-89, Kashima 3-chome
Yodogawa-ku
Osaka, 532 JAPAN

Dr. Gerald J. Yakatan President and CEO Tanabe Research Laboratories USA, Inc. 11045 Roselle Street San Diego, CA 92121

40000

Passed and adopted by the Council of The by the following vote:	City of San Diego on
Council Members Abbe Wolfsheimer Ron Roberts John Hartley H. Wes Pratt Tom Behr J. Bruce Henderson Judy McCarty Bob Filner Mayor Maureen O'Connor	Yeas Nays Not Present Ineligible
AUTHENTICATED BY: (Seal)	MAUREEN O'CONNOR Mayor of The City of San Diego, California. CHARLES G. ABDELNOUR City Clerk of The City of San Diego, California. By Mayor of The City of San Diego, California.
	Office of the City Clerk, San Diego, California
	Resolution 2-278755 Adopted 0CT 07 1991

~1

. • •