Tech park taking shape after wait

The technology center has had a tumultuous history. Heralded as the cornerstone of the 1,800-acre Oakland Technology Park, the Chrysler Technology Center has been the subject of buge government subsidies for roads, mastive lacentive packages and lawsults. Now, more than three years after breaking ground, the framework for the company's billion dollar Investment in the future Is standing.

Chrysler parkased the property in December 1984 from Cokkand University and announced Intentions to build a \$300 million, govaers technology center with an adjacent Chrysler paid \$12,000 an acre for the first 39 acres, and "one dollar and other valuable considerations" for the remaining 469 acres. Real estate experts have estimated Chrysler paid \$14,000 an acre for the first ave estimated Chrysler paid \$40,000 an acre for the remaining I and — or \$18.8 million for property that is worth over \$60 million today.

To helo gav for public inureverments in the Oakland

To help pay for public improvements in the Oakland To holp pay for public improvements in the Oakland To holp pay for public improvements and a factorial financing (TIFA) district in January 1995 that would divert half of the unabated taxes to public improvements. Both Avondate and Pontiae schools, from which the tax revenues would be diverted, threatened lawsuits against the TIFA's creation.

the TIFA's creation.

NEARLY A YEAR after purchasing the property, Chrysler announced in October 1985 it would not build the proposed technology center without extensive improvements to 1-75, M-59, county and local road networks. Chrysler officials said they planned to break ground in the spring of 1986, but not unless it received government commitments — estimated at nearly \$100 million — for improvements.

Road improvements, Chrysler argued, are a normal government function. Officials also stressed that Marda Motors' Flat Rock plant received large outlays of public funds for infrastructure and incentives.

What road improvements should be made — and how and who should pay for them would be one of the key stumbling blocks.

In November 1985, Chrysler received rezoning for the site to allow up 8 million square feet of technical/office development, an increase of 4 million square feet from the original rezoning application. original rezoning application.

By December 1985, Chrysler, state, county and Auburn

opment bonds to make the road improvements. Chrysler also announced in December 1985 that it wanted a 12 year, 50 percent tax abatement, which Auburn Hills granted in 1986.

CHRYSLER POSTPONED ground breaking in March 1986 because it had not received commitments from the government for road improvements.
Final costs for the project had not been worked out, but the total government subsidy for the center and the remainder of the Oakland Technology Park was estimated to be \$197.3 million in federal, state and local aid for infrastructure improvements, plus property tax abatements that could total \$144 million over 12 years.
In September 1986, Oakland County loaned Auburn Hills \$2.5 million for preliminary engineering work — the first public funds spent on the infrastructure improvements explicitly meant to serve the Chrysler project.
Chrysler finally broke ground on the 3.5 million-square-foot technology center — phase one — in Oetober 1986 following site plan approval by the Auburn Hills city council. Incentives and infrastructure commitments had still not considered the proposed of the plan approval by the Auburn Hills city council. Incentives and infrastructure commitments had still not considered the proposed of the plan approval by the Auburn Hills city council. Incentives and infrastructure commitments had still not considered the proposed of the plan approval by the Auburn Hills city council. Incentives and infrastructure commitments had still not considered the proposed of the plan approval by the Auburn Hills city council.

not been made, so Chrysler restricted site work to grading.

CHRYSLER ESTIMATED it would move 5,000 employcest from its Highland Park headquarters to the technology
center, but when completed, the profess of the second of the completed, the profess of the second of the completed, the profess of the completed of the completed

CHRYSLER AND Auburn Hills reached an agreement

on the LDFA in March 1987 in which Chrysler would guar-antee the loans should its plans for the technology center fall through. The city Ilide a LDFA plan in June 1987. Avondale schools, which was not directly affected by the LDFA district, did not file a lawsuit affected by the LDFA district, did not file a lawsuit against the LDFA authority and Auburn Ilidis. The lawsuit questioned the expenditure of LDFA funds for construction of barrier free improvements at the cen-ter, and left open an option to attack the LDFA as unconsti-tutional.

ter, and left open an option to attack the LDPA as unconstitutional.

As with the TIFA in 1985, the Michigan Supreme Court uphed the constitutionality of the LDFA, but the school district is still pursuing the case against using the LDFA fonds for barrier free improvements, which Pontlac schools argue should be paid for by Chrysler.

Pontlac lost in the Oakind County Circuit Court and has appealed the ruling to the Michigan court of appeals, Goodman said. The court heard oral arguments in December 1997, and the court heard oral arguments in December 1997, and the court heard oral arguments in December 1997, and the court heard oral arguments of the Chrysler guarantee loans — estimated the Chrysler guarantee loans — estimated the Chrysler guarantee loans — estimated the Chrysler substitution — it had taken out for preliminary road design of the Chrysler guarantee loanging to Auburn Hills economic development coordinator Mary Ann Miller.

The city borrowed the funds in anticipation of lar revenues from the center but needed a commitment before Jan. 4, 1988, that Chrysler would definitely build the technology center site.

Auburn Hills could not continue to borrow the money

A room, that chryster would definitely duals the technology center site.

Adburn Hills could not continue to borrow the money without assurances by Chryster that the company would back the loans, Miller said. Fears that a 1987 automotive recession would delay, downstee or cancel plans for the technology center were behind Auburn Hills decision to ask for loan guarantees, she said.

Chryster falled to meet Auburn Hills' early 1988 deadline, and the elty carried through with its threat to suspend road work.

The suspension was short lived, Miller said. Chryster and the city continued negotiations and engineering work re-sumed even though Chryster did not sign a letter of credit backing the economic development bonds until May 1989, Miller said.

Miller Said.

Site and structural work started in late 1988 and early
1989 when workers began fleshing the project out. Chrysler
estimated at the time that some Chrysler employees would
be working at the site ascarly as fall of 1989.

Chrysler estimated it would move 5,000 employees from its Highland Park headquarters to the technology center, but when completed, the project and its nearby auto supplier park would provide roughly 20,000 jobs.



Sicra Point 61-1400

Nears completion

Continued from Page 1

several (development) companies that have expressed interest in it, but it's still on hold for now."

Estimates of jobs provided by the Chrysler technology center and the nearby auto supplier park range from 20,000 to 32,000.

FOR ALL OF the money the state has contributed to the project, the project will be worth it, Bill Lontz of the Michigan Department of Com-merce economic development divi-

sion said.

The state's total financial outlay of \$50 million in road improvements and economic development money for the Chrysler project's training center will result in approximately \$250 million in single business and income tax revenues over the 10 taxes.

years.
"If you look at it as a typical stock market deal, we're spending \$1 and getting \$3 back," Lontz sald.
Chrysler's decision to not build a second phase at this time will not af-

fect those numbers, Lontz said.
The federal government is kicking in an additional \$155 million in economic development, demonstration and highway money for the Chryster Technical Center project.

Technical Center project.

ALTHOUGH CONSTRUCTION seems to be moving slowly, progress is being made every week, said Mary Ann Miller, economic development coordinator for Auburn Hills.
Chryster has completed its training center in the complex and was granted a temporary occupancy permit in early February.
Chryster intends to complete the technology center and move in by December 1991 or early January 1992, Miller said.
"Dates can always fluctuate based on a lot of different things including the sale of cars, but that's the time I have in all of my documents.
"To my knowledge — and I talk to the people at Chrysler quite often — there have been no changes in plans."







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