DH. 4

400

Control -February 9, 1955

P110

Relph Eleon, Chief, Contract Coordination Branch

Rie

CHETRACT W-7605-580-276 - HARSMAN CHENICAL COMPANY

SYMBOL: ADC: HE

CONTRACTS

As a result of a memorendum dated December 31, 195k, from the Asting Director of Production, and correspondence between Oak Ridge Operations and Harshaw Chamical Company, a meeting was held in the Marshaw Cleveland, Ohio, office, on February h, 1955, for the purpose of negotiating an arrangement under which the Plant "O" Refinery could be maintained in standby condition until January 1, 1957. In addition to the undersigned, these in attendence were:

DOL STAN	ABIG
W. C. Hovey, Vice President	Jects F. R. Dowling
O. R. Fernelius, Manager for AEC Pro	J. C. Winkles -
W. H. Brown, Attorney	A. W. Heumann

Since the meeting, a teletype dated February 7, 1955 was dispatched from the Manager. ORO, to the Director of Production, such teletype explaining the substance of the agreement finally reached with Marehaw. Furthermore, a proposed Modification No. 81 to the subject contract, which will cover the matter in more detail, is now being prepared. The purpose of this memorendum, therefore, is to explain some of the discussions leading to the final agreement as we now understand it. Marshaw agreed at the meeting to submit to this office in writing a revised proposal reflecting their understanding. That revised proposal has not yet been received.

Mr. Wands opened the meeting by stating that our delay is responding to Harabas's proposal dated Hovember 1, 1954 had resulted from the mees—sity of making a detailed review and study of our position in view of national meetity requirements. We had now concluded that those requirements made mecessary the availability of the Flant "C" Refinery until January 1, 1957. He further stated our feeling that Harabas's November 1, 1954 proposal for payment by the Commission of \$15,000 per month starting October 1, 1954, in addition to the payment of actual costs of standby services, seemed to be somewhat unreasonable and

9403230123 940315 PDR ADOCK 04008724 PDR

February 9, 1955

Ty for such an arrangement and the reason for Harshureas they had, under a croximately \$4,000 per corr occupancy without 30, 1955.

The position in the material states and is leasted within

considerably higher than we would expect to pay for such as arrangement. He pointed out our inability to fully comprehend the reason for Harshaw's now proposing to that the \$15,000 per month, whereas they had, under a previous standby arrangement, charged only approximately \$4,000 per month, that charge remaining in effect during our occupancy without standby from October 1, 195% through September 30, 1955.

- 2 -

Mr. Movey them explained in some detail Hershaw's position in the matter as follows:

- l. The building in which the refinery is contained is located within the general Hershaw menufacturing facilities and is therefore a precious piece of property to Hershaw. If the building were located apart from the rest of their plant and in a less valuable or convenient area, Harshaw might wall be willing to simply rent it on a nominal basis. If the building in its present location were now available to them, they would undoubtedly use it for Harshaw's business with a resulting normal profit factor.
- 2. They presently have a new process in the pilot plant stage. If it proves to be successful, and they have every reason to believe that it will in the immediate future, they would proceed to install the manufacturing version of that process in the Plant "C" Refinery building. If they allow us to compy the building until January 1, 1957, they may well have to install a new facility just outside their present plant area costing in excess of \$100,000,
- 3. Prior to the meeting, Mr. Neumann had contacted Harshaw in an attempt to assertain the book or market value of the property we are occupying. Howey stated that it would be entirely unreasonable to try to base any occupancy charge or charge for loss of production on the book value, which is now \$125,000. The precious location of the property and its production value to Harshaw is the determining factor. He stated that the cost for duplicating the building would be well in excess of \$800,000.
- that part of the building not taken up by the Commission's Refinery. Out of an approximate total of 65,000 square feet, our equipment takes up about 35,000 square feet, that being the valuable part of the building, in view of the fact that it comtains three stories and high bays. The remainder of the building is on the ground floor. Chould they find a use for the remainder of the building, they would agree to an appropriate shatement in the monthly charge. They would, however, be extremely relacted to use any part of the building if we might at any time wish to place the Refinery in operation. It was their feeling that operation of the Refinery would then require the Commission's use of the whole building, thus placing them in a

precarious position so far as using any part of it is concerned. In other words, they could not plan for continued use. In this commetten, the possibility of our utilizing other space in the Harshaw plant was discussed briefly and furthermore Mr. Wends stated that the Commission would certainly have to stand some of the involved cests if Harshaw were to use a portion of the building for their own purpose and then have to reconvert for Refinery operation.

- So Marshaw had computed factory profit on their whole plant, and in applying it to the building in question they arrived at a loss in factory profit of 321,000 per menth if we continued to occupy and not operate. It is significant to note here that a monthly profit of \$21,000 has, in effect, been guaranteed for previous operations under the subject contract. Their figures of course presumed that they could make the same profit on the space in question as in other portions of their plant. Mr. Wends pointed out that their computations must have included management effort and use of manufacturing equipment in place and that those things would not be required in the proposed standby arrangement. Although Hovey never agreed with that concept is respect to equipment, he did state that the virtual absence of management effort was one of the ressons for their quoting to as a figure of \$15,000 per month rather than \$21,000.
- 6. In summary, Mr. Hovey stated that Harshaw would certainly rather have the space for their own use them to enter into a standby arrangement with the Commission. In any event, they felt strongly that they should be well and equitably compensated for their loss of production capacity.

Under the present contract the Commission is allowed to occupy the plant, with no requirement as such for Harshaw to maintain it in a standby condition, for approximately \$4,000 per month during the period October 1, 1954 through September 30, 1955. Also, under the standby arrangement im effect prior to October 1, 1954, the \$4,000 charge was applicable. This matter was discussed at considerable length, with Mr. Wends taking a firm stand that the Commission should in no event be required to pay an increased monthly amount until October 1, 1955, that being the start of the period subsequent to our present contractual occupancy rights. Harshaw's Nevember 1, 195k proposal was based, among other things, upon their being required to maintain the Refinery in a standby condition and a requirement to operate the plant for the Cormission upon four months' notice. These two factors were not a part of the present ocoupency or previous standby arrangements and Harshaw contended that the impresse from 6h,000 to \$15,000 was due in part to consideration of these factors. In agreeing to the present eccapency setup, Hershaw had, of course, planned that the plant would be turned over to

them completely at least by September 30, 1955. If they now agreed to a continuation of occupancy or standby, those plans must be discarded and they must be compensated for loss of production and interference on our part with their operations for a lengthy period.

wends explained that sotual standby or maintenance services would be extremely meager, consisting probably of only heat and light and possibly one men to check the sprinkler system from time to time, and that we were really shooting mainly for a continuation of the present occupancy arrangement. Furthermore, it was concluded that the forthmosing centract modification need not contain any definite contractual eption or requirement for Harshaw to operate the plant. It was felt that Harshaw would be willing to operate if necessary and that any negotiations in respect thereto could be handled at the time our operation requirement arises. It was agreed that in case the parties could not, if the meed should arise, agree on operation by Harshaw the Commission would have the right to bring in another operator or operate the plant itself.

At Mande's request, the Harshaw people retired from the meeting for the purpose of revising their proposal to reflect the continuation of the present monthly charge until September 30, 1955, a virtual occupancy arrangement only without any extensive standby maintenance services, and the climination of any definite requirement to sperate the plant for the Commission. They were exhed to prepare their proposal on the basis of occupancy until January 1, 1957, with a further period of five months in which the Commission would dispose of equipment, restore the plant, and turn it over to Harshaw. There was considerable discussion as to what night really be required in main-taining the plant and equipment and it was concluded that mothing more than normal protection of the building, with periodic inspections, would be mescassey. The present reimbursement provisions for standay work occuld be retained in case so should from time to time require Marshaw to do some maintenance work.

The Harsham people returned to the meeting with a proposal for continuing the present approximate \$4,000 per month charge through deptember 30, 1955, with a charge of \$20,000 per month thereafter during our occupancy. Hased on occupancy through June 1, 1957 (including the five months disposal and restoration period), this revised proposal was \$32,000 less than their hovember 1, 195h proposal. Wends declined to accept this proposal and offered his opinion that the \$15,000 per month proposed by Marsham originally would be equitable and fair to both parties provided that such charge did not start until October 1, 1955. The relative marits of the two positions were thoroughly explored, and after enother recess, Mr. Howey finally agreed to Mr. Wends's offer, subject to certain other conditions discussed below. This resulted in a saving to the

Commission of 3132,000 when compared to Harshaw's Hovember 1, 1954 proposal and of \$100,000 when compared to their first revised proposal presented at the Pebruary L, 1955 meeting. Incidentally, this was a much better monetary arrangement than we had expected Harshaw to agree to. Under the present contract we pay for heat, and other utilities, and will continue to do so under the contract extension.

In respect to cancellation or termination, it was agreed that the Commission would have the right, at any time, to terminate the occupency agreement and that we would pay not less then a four months! charge (at the monthly rate then in offect) from the time of notice of termination. This, in effect, provides for a four months' termination notice, with monthly payments to continue as long as we occupy the plant, but in any event not less than a payment for four months' occupancy. For example, if we were to give notice of termination, and actually vacate and restore the plant within two months, we would still pay for four months' occupancy. This method was considered to be entirely reasonable in order to give Harshaw proper time in which to plan for their own work and probably means that we will pay for no more than our actual occupancy. It is quite inconssivable that we would be able to entirely vacate in less than four months. At first, Harshow proposed that there be imposed upon the Commission some penalty for failing to vacate within four months following may notice of termination or within four months following January 1, 1957. It was pointed out, however, that the Commission could well be delayed because of Hershaw's contractual responsibility in respect to decontamination. In the final analysis, harshaw conceded on this point and it was agreed that the final date of occupancy would be established as of June 1, 1957, this date having been arrived at on the basis of four months for disposal and abandonment of equipment, with one month additional for restoration. The Commission will have a definite obligation to vacate and restore by that time. In regard to any prior termination, the Commission would be expected to make all reasonable effort to completely vacate within a five-month period after notice of termination,

As previously stated, a proposed Hodification No. 81 is now being prepared in accord with the above stated understanding of the agreemonts reached with Marshawe

Ralph blson

OC: L. A. Wende

F. R. Dowling

J. C. Winkles

A. W. Weumarn, Cleveland

llsoniarb