

Gourgoubès the 17 March
92

Fax to: Peter Rice & Hugh Dutton
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N° page: 4

Dear Peter and Hugh Dutton.

The Agenda is becoming rather tight. We have the first new operations in the theatre for the May Pull Noon, and I would like to test the law system in April!

If we can have, as proposed by Nesi, free supply of CHEMCOR, we could meet the schedule.

My idea was to set up row of modular Scaffoldings. Six high on which the mirrors would be attached with their double axis mechanism and remote control motor.

It seems that we might find some sensors that could catch the moon automatically, then the set up or stage of the mirror's rays would be ~~just~~ to adjust from a ~~fixed~~ regular ^{and constant} ~~fixed~~ position toward the moon.

One extra problem would be to stock the supporting and collectors system between moon phases, and during strong wind periods.

I suggest we build a vast plain floor in concrete at the back of the theater (bigger than what it is now!) and a rocking area on the side.

if we would have segments of $2m \times 6m$ of scaffolding, then we could operate them and move them quite easily? in an elaborate system. or a multiple of the modules mirror we choose.



All of this seems obvious anyway!

If we have, say, 100 different mirrors to drive. We would need quite an elaborate program. though the moves of each mirror are of small amplitude.



I need to have a rough budget on the new studies of the system!

If we get the mirror free I have programmed 150.000 for the supporting system. (I was thinking of using standard supports.) that are already financed. the rest I have to find.

2 boreholes. quakes.

— we had

P.S. I am at Courcubès
Wednesday after 4. PM my time.