

S U P R E M E C O U R T O F I N D I A  
RECORD OF PROCEEDINGS  
BEFORE THE REGISTRAR MR. RAJESH KUMAR GOEL

Diary No(s) . 17152/2017

MSPL LIMITED

Petitioner(s)

VERSUS

THE STATE OF KARNATAKA &amp; ORS.

Respondent(s)

(IA No.56619/2017-CONDONATION OF DELAY IN REILING and  
(1)Other-MATTER SEEMS TO BE RELATED TO SPECIAL CATEGORY COURTFEES  
TO BE PAID ACCORDINLGY FINDINGS IN PARA 1 OF SLP IS NOT PROPER ANN  
NO NOT TALLY IN PARA 4 OF SLPSLP(2)Non Mentioning of page numbers  
of annexures in the list of dates/in petition.- (3)Non-filing of  
affidavit properly executed-AFFIDAVIT CONTAINS BLANKS (4)Contents  
of petition/appeal, applications And accompanying documents  
Illegible/ not typed in double space On one side of the  
paper.-BETTER COPY OF P-2 IS REQUIRED AND PAGE 82 IS DIM AND PAGE  
65 CONTAINS MARKING AND PAGE 24 TO 28 IS HAVING DIM WORDS (6)Name  
of High Court, Cause Title etc not shown in plain copy of impugned  
order/incorrect case number.-NAME OF HIGH COURT TO BE GIVEN AS PER  
I/O EVERYWHERE (7)Cause title of the petition/appeal not  
corresponding to that of the impugned judgment and names of parties  
therein.-STATUS OF PARTIES BEFORE HIGH COURT IS NOT GIVEN AND NAME  
OF AUTHORISED REP OF PET IS NSOT GIVEN AND REPRESENTATION OF  
RESPONDENT NOS 3 AND 4 IS NOT GIVENRE (8)Date(s) of  
annexures.....do not tally.-P-2 AND P-3 (9)Non-filing of  
copy of the judgment/order/notification/award/ Annexure/  
Gos/Appendix/letters dated.....etc.-7.8.08(PG M)5.6.09(PG H)  
AND 15.7.15(PG L) IS REQUIRED (10)Other-CASE PARTICULARS ARE NOT  
GIVEN ON COVER PAGE OF PBS AND CERTIFICATE IS NOT PROPER IN VIEW OF  
APPLN FOR ADD AND P-1 IS NOT FILED and IA No.56625/2017-PERMISSION  
TO ADDUCE ADDL. EVIDENCE)

Date : 21-08-2017 This petition was called on for hearing today.

For Petitioner(s)

Kumar Mihir, AOR

For Respondent(s)

UPON hearing the counsel the Court made the following  
O R D E R

Delay of 38 days in refiling the SLP is condoned.

Registry to process the matter as per rules.

RAJESH KUMAR GOEL  
Registrar