

Date : 20th January, 2026

6. CHOL/482/2025) Mr. Swapan Samdani, Advocate for Applicant
in)
ARBP(L)/12195/2023) PC. : The present Chamber Order is e-filed by the
) Applicant for setting aside Order dated
) 20.08.2024, rejecting captioned Petition under
) O.S. Rule 986 for non-compliance of office
) objections.
)
) Ld. Advocate for the Applicant submits that he has
) e-filed Affidavit of Service showing service of
) Chamber Order upon other side.
)
) Despite service, none appeared for and on behalf
) of the Respondents.
)
) Heard Ld. Advocate for the Applicant. Perused
) Affidavit in support of the Chamber Order. It is
) contended therein that the Petitioner is having a
) special child and for the said purpose he had to
) leave India. Due to said reasons, there was a
) communication gap between him and his
) Advocate and also, legible copies of the documents
) could not be supplied to the Advocate. Further,
) there is a procedure followed in Canada before the
) Commissioner of oaths. Hence, Petitioner has
) prayed that the present Chamber Order be granted
) as he was busy with his child's health and other
) things which were needed to be arranged in
) another Country.
)
) Ld. Advocate for the Applicant submits that he will
) pursue with the captioned Petition diligently and
) therefore, prays that present Chamber Order may
) be allowed by condoning delay of 180 days caused

..... Continued

Prothonotary and Senior Master
Date : 20th January, 2026

: 2 :

-) in filing present Chamber Order.
-)
-) Reasons mentioned in the Affidavit in Support
-) appears to be bonafide, and substantial justice
-) cannot be denied on technical grounds. Hence,
-) the present Chamber Order is granted as prayed.
-)
-)
-) The Petitioner to remove office objections on the
-) Petition and get the same registered and/or
-) numbered within **three weeks** from the date of
-) uploading of order, failing Petition to stand
-) rejected for non-compliance of office objections
-) under O.S.Rule 986.

Date : 20.01.2026

Prothonotary & Senior Master