

IN THE HIGH COURT OF PUNJAB AND HARYANA
AT CHANDIGARH

CM-22201-CII-2019 in/and
FAO No.6538 of 2019

Date of Decision: 02.05.2023

Anita

...Appellant

Versus

Ashish Vohra & ors.

...Respondents

CORAM: HON'BLE MRS. JUSTICE SUKHVINDER KAUR

Present:- Ms. Manpreet, Advocate, for
Mr. Saurabh Bajaj, Advocate,
for the appellant.

SUKHVINDER KAUR, J. (Oral)

It has been brought to my notice by the Reader to this Court that FAO No.5355 of 2017 (United India Insurance Company Ltd. Vs. Anita & ors.) was fixed for 19.04.2023 and after hearing the arguments, the same was reserved for pronouncement of the judgment. It was partly allowed by this Court vide order dated 26.04.2023. When the above-said FAO was fixed in the cause list then it was not mentioned by the Listing Branch that the present FAO No.6538 of 2019 is the connected case and has also arisen out of the same award as in FAO-5355-2017 and it has also not been so mentioned when judgment in FAO-5355-2017 was pronounced on 26.04.2023 that FAO-6538-2019 is connected with FAO-5355-2017.

Today FAO-6538-2019 is listed and in today's cause list, it has been mentioned that FAO-5355-2017 is the connected FAO. While deciding FAO-5355-2017 the impugned award and the relevant record was perused and only thereafter that appeal was decided. For deciding the present FAO-6538-2019, also the same award and record is to be considered, which has

already been perused and appreciated while deciding FAO No.5355 of 2017. Since FAO No.5355 of 2017 (United India Insurance Company Ltd. Vs. Anita & ors.) has been partly allowed by this Court vide order dated 26.04.2023, therefore, the present appeal i.e. FAO-6538-2019 filed by the claimant, impugning the same award is also disposed of in terms of order dated 26.04.2023 passed in FAO No.5355 of 2017 (United India Insurance Company Ltd. Vs. Anita & ors.). Copy of the said order be placed on record of this file.

Pending applications, if any, shall also stand disposed of.

**(SUKHVINDER KAUR)
JUDGE**

02.05.2023
monika

Whether reasoned/speaking:	Yes/No
Whether reportable:	Yes/No