

SambaSafety

PO Box 1970

Rancho Cordova, CA 95741-1970

CALIFORNIA Driver Record - E2276**Order Date: 05/14/2025****Seq #: 0**

Host Used:	Online	Bill Code:	E2276
Rec Type:	STANDARD	Reference:	
		License:	Y9268129
		Name:	SINGH, MEHNGA
		Address:	
		City, St:	

Sex:	MALE	Weight:	160 lbs.	DOB:	08/08/1988	Age:	36
Eyes:	BLACK	Height:	5'07"	Iss Date:	09/12/2022		
Hair:	BLACK			Exp Date:	08/08/2026		

STATUS: VALID

Violations/Convictions Failures To Appear Accidents

TYPE	VIOL	CONV	ACD	AVD	V/C	DESCRIPTION	C	LOCATION	TICKET	PLATE	AT FAULT	PT
ABS	09/18/2023	10/08/2023	M05	MA05	10	FAILURE TO OBEY TRAFFIC SIGN	N	TEXAS				1

Suspensions/Revocations

*** NO ACTIVITY ***

License and Permit Information

License: COMMERCIAL	Issue: 09/12/2022	Expire: 08/08/2026	Status: VALID
	Class: A	COMMERCIAL	
	Medical Expires: M		07/25/2026

CDL Medical Information

Self Certificate Type	Issued	Effective	Expiration	Downgraded	Status
			07/25/2026		CERTIFIED

Miscellaneous State Data

THIS REPORT DOES NOT GUARANTEE THE ACCURACY OR TRUTHFULNESS OF THE INFORMATION AS TO THE SUBJECT OF THE INVESTIGATION, BUT ONLY THAT IT IS ACCURATELY COPIED FROM PUBLIC RECORDS, AND INFORMATION GENERATED AS A RESULT OF IDENTITY THEFT, INCLUDING EVIDENCE OF CRIMINAL ACTIVITY, MAY BE INACCURATELY ASSOCIATED WITH THE CONSUMER WHO IS THE SUBJECT OF THE REPORT. AN INVESTIGATIVE CONSUMER REPORTING AGENCY SHALL PROVIDE A CONSUMER SEEKING TO OBTAIN A COPY OF A REPORT OR MAKING A REQUEST TO REVIEW A FILE, A WRITTEN NOTICE IN SIMPLE, PLAIN ENGLISH AND SPANISH SETTING FOR THE TERMS AND CONDITIONS OF HIS OR HER RIGHT TO RECEIVE ALL DISCLOSURES, AS PROVIDED IN CA CIVIL CODE SECTION 1786.26.

EXPIRATION DATES IN THIS DOCUMENT MAY HAVE BEEN EXTENDED PURSUANT TO EXECUTIVE OR LEGISLATIVE ACTION OF THE ISSUING JURISDICTION RELATED TO COVID-19. PLEASE CONSULT WITH THE JURISDICTION FOR FURTHER DETAILS.

CONFIDENTIAL INFORMATION - TO BE USED AS PER STATE AND FEDERAL LAWS.

MISUSE MAY RESULT IN A CRIMINAL PROSECUTION

END OF REPORT FOR SINGH, MEHNGA

(CONTROL NUMBER: JZA5EP)

PRINT