

Labor Condition Application Posting Information

H-1B non-immigrant workers are being sought by Nagarro Inc. through the filing of a Labor condition application with the Employment and Training Administration of the U.S. Department of Labor.

Employment Information:

1. Location of Employment (City, State):	<u>Original LCA Address:</u> Cox Automotive Corporate Services, LLC: 13693 South 200 West, Suite 600, Draper, UT 84020 <u>MSA MOVEMENT OR THE NEW LOCATIONS INCLUDES:</u> Cox Automotive Corporate Services, LLC: 13693 South 200 West, Suite 600, Draper, UT 84020 and Home Location (Remotely): The Fields at Timpanogos 302 S 740 E, Apt I202, American Fork, UT 84003 (Both locations within 50 miles radius of commutable distance)
2. H-1B Job Title:	Computer Programmer
3. Period of Employment (mm/dd/year to mm/dd/year):	12/13/2024 to 12/12/2027
4. Occupational Classification Code:	15-1251.00
5. Total # of H-1B Non-Immigrant :	1
6. Range of Wage Rate Offered/Wage Offered (\$):	\$81,578.00 to \$85,000.00/ Year
7. ETA Case Number:	I-200-24346-536585

Exempt

Note:

- The labor condition application is available for public inspection at the office of Nagarro Inc., 1737 N. First Street, Suite 590, San Jose, CA 95112.
- Complaints alleging misrepresentation of material facts in the labor condition application and/or failure to comply with the terms of the labor condition application may be filed with any office of the Wage and Hour Division of the United States Department of Labor.
- Complaints alleging failure to offer employment to an equally or better qualified U.S. worker, or an employer's misrepresentation regarding such offer(s) of employment, may be filed with the Department of Justice, 10th Street & Constitution Avenue, NW., Washington, DC 20530

Internal Use:

Posted Methods/Location: _____

This is to certify that the above notice was posted for the period from **(enter posting duration)** **to** _____ (for at least 10 consecutive business days).

Name/Job Title:

Aurora Jorge – Office Manager

Signed by:
