



# MISSION FOODS – NEW MIDWEST PLANT

A STATE-OF-THE-ART TORTILLA PLANT TO EMPLOY HARD-WORKING MIDWESTERNERS



## ABOUT GRUMA

Founded in 1949, GRUMA is the largest producer of corn masa flour and tortillas in the world. With leading brands in the majority of its markets, GRUMA operates in the United States, Mexico, Central America, Europe, Asia and Oceania, with approximately 20,000 employees and 72 plants.

GRUMA's products are present in over 100 countries through its global brands **MISSION®** and **MASECA®**, as well as through many other regional brands.

For more information about GRUMA visit [www.gruma.com](http://www.gruma.com)



## MISSION FOODS' NEW MIDWEST PLANT – A LEAP INTO THE FUTURE

- Mission Foods currently operates 19 tortilla plants in the United States.
- The total investment for the Mission Foods Midwest Plant is initially estimated to be \$140,000,000 (incurred over a four to five year period).
- Mission's new Midwest plant is expected to employ up to 544 workers, having an average wage of approximately \$38,306 per year. Additionally, the plant is expected to generate at least 15 permanent indirect jobs (in addition to temporary construction jobs, which are initially estimated to be 300 to 400 FTE).
- Mission's Midwest plant employees will be offered the following benefits:
  - Full medical benefits with PPO, HRA, and EPO options.
  - Prescription drug coverage.
  - Vision coverage
  - 401(k) retirement plan
  - Flexible Spending Accounts
  - Employee Assistance Program
  - Accidental Death & Dismemberment Insurance
  - Optional Short Term Disability and Long Term Disability Plans
- With a state-of-the-art design, Mission's new Midwest plant will incorporate the most advanced technological, quality, safety and food safety features in the baking industry.
- Mission's new Midwest plant will manufacture corn tortillas, flour tortillas, tortilla chips, flat breads, and other baked product.
- The new Midwest plant will complement Gruma's presence in Evansville, Indiana, where Gruma's "Azteca Milling" plant operates.

