# Mission Statement:

"To develop a progressive self-sustaining community with strong and ethical leadership that is able to nurture the health and well-being of its residents, economy, environment and infrastructure."

# Vision Statement:

To Empower our Dine People.

Cornfields Tire Recycling & Mats P.O. Box 478
Ganado, Arizona 86505

# Cornfields Tire Recycling & Mats





Do you have tires laying around the house or stuffed into a corner of your garage? Don't' let those old tires get in your way or become an environmental hazard

# "Bring those tires to Cornfields Chapter."

Cornfields Chapter officially opened its Tire Recycling Shop on November 17, 2017 with a Grand Opening. The shop is now manufacturing durable door mats of all sizes using recycled tires. This project also addresses part of the illegal tire dumping activities on the Navajo Nation.

### CORNFIELDS CHAPTER

TIRE RECYCLING & MATS

### **ORDER FORM**

Item#	Product	Qty.	Price	Subtotal
1001	9" X 11"		\$15.00	
1002	16" X 17"		\$22.00	
1003	18" X 25"		\$24.00	
1004	19" X 31"		\$27.00	
1005	24" X 38"		\$47.00	
Ordor Total:				

Order Total: \_\_\_\_\_

Tax 6%: \_\_\_\_\_

Shipping: \_\_\_\_\_

Total: \_\_\_\_\_

Colors Available: Circle One or more BLACK WHITE BLUE LIGHT BLUE BROWN BURGUNDY FOREST GREEN ORANGE NAVY BLUE RED

ORANGE NAVI BLUE	KLD
Name	
Address	
Phone	
Method of Payment	
☐ Check ☐ Money Order	Cash Visa/Master Card
Credit Card#	Exp. Date

Signature

### TEN REASONS TO BUY A MAT

- Cleans your shoes: Saves floors & carpets.
- Durable: Will last for years.
- Affordable: Our mats are not overpriced.
- Handmade: American quality.
- Attractive: Choices of colors.
- Comfortable: Non-slip surface.
- Self-cleaning: Every time it rains.
- Never stays wet: Cannot saturate
- Heavy wind won't blow it away.
- Recycled tires: Saves Navajo Nation landfills.

### Contact Us

Cornfields Tire Recycling & Mats P.O. Box 478 Ganado, Arizona 86505 (928) 755-5912 or 5911

Email:

cornfields@navajochapters.org

Website:

cornfelds.navajochapters.org