

PRAIRIE NETWORKS LLC ROBOCALL MITIGATION PLAN

Prairie Networks LLC is a small, long distance service provider with fewer than 100,000 voice long distance subscriber lines. All calls are exchanged using non-IP technologies and therefore Prairie Networks LLC qualifies for the continuing extension in 47 C.F.R. § 64.6304(d). Prairie Networks LLC has implemented the following Robocall Mitigation Plan to detect and prevent unlawful robocalls from originating on its network. All calls that originate on Agate Mutual Telephone Coops TDM portion of the network are subject to the described robocall mitigation program. Enforcement If it is determined a Prairie Networks customer is originating prohibited unlawful robocalls on Agate Mutual network, Prairie Networks LLC will either warn the customer to stop or terminate their service as allowed per Prairie Networks LLC policies that define the circumstances by which Prairie Network LLC will suspend or terminate service to a customer. Traceback Prairie Networks LLC is committed to cooperating with the Commission, law enforcement, and the industry traceback consortium in investigating and stopping any illegal robocallers that we learn are using our service to originate calls. Prairie Networks LLC will respond to any traceback requests within 24 hours. “Know your Customer” Prairie Networks LLC has procedures in place to prevent new & renewing customers from using our network to originate illegal robocalls. Prairie Networks LLC thoroughly vets new residential and business customers by asking personally identifiable questions for additional security on each account before activating new service or making changes to existing services. Prairie Networks is a small company with less than 100 customers. We know our customers very well and are able to monitor our switch daily look for patterns indicative of originating robocalling, using a combination of software solutions from MACC, IP buffer and Recom. “Know your Upstream Provider” Prairie Networks only exchanges voice traffic with entities where it has a Interconnection Agreement in place, ensuring that traffic is coming from reputable entities.