**SERVICES PAGE**

**1. Our Services**

**Layout Idea:** Full-width banner at the top with an introductory paragraph.

**Headline:**  
*Our Services*

**Content:**  
At Cropy, we offer a range of services designed to help farmers optimize their crop production. By combining real-time data and machine learning, we provide customized solutions for better crop management.

**2. Crop Recommendation**

**Layout Idea:** Two-column layout (Text on the left, Image on the right).

**Headline:**  
*Smart Crop Recommendation*

**Content:**  
Get personalized crop suggestions based on your soil type, weather conditions, and other environmental factors. Cropy uses advanced machine learning models to recommend the best crops suited to your land, improving both yield and sustainability.

**Button:**  
*Get Your Recommendation*  
**(Use:** Directs users to the recommendation input page.)\*\*

**3. Soil Analysis**

**Layout Idea:** Single-column with text and a background image.

**Headline:**  
*Soil Health Analysis*

**Content:**  
Analyze your soil’s nutrient composition with our integrated NPK sensor readings. Cropy helps you monitor essential soil nutrients like nitrogen, phosphorus, and potassium, ensuring optimal conditions for growth.

**Button:**  
*Analyze Now*  
**(Use:** Takes users to the soil analysis tool page.)\*\*

**4. Weather Forecasting**

**Layout Idea:** Three-column grid with text in each column.

**Headline:**  
*Weather Insights*

**Column 1:**  
**Real-Time Forecasts**  
Stay updated with accurate, real-time weather forecasts tailored to your region.

**Column 2:**  
**Rainfall Predictions**  
Plan your irrigation better with predictive insights on rainfall.

**Column 3:**  
**Temperature Trends**  
Monitor temperature changes and adapt your farming practices accordingly.

**Button:**  
*Check Forecast*  
**(Use:** Redirects to weather information page.)

**5. Resource Management**

**Layout Idea:** Two-column layout (Text on the left, Image on the right).

**Headline:**  
*Efficient Resource Management*

**Content:**  
Manage your farm’s water and fertilizer usage efficiently with Cropy’s resource management tools. Optimize your input costs and maximize your output by making informed decisions.

**Button:**  
*Manage Resources*  
**(Use:** Redirects to resource management tool.)

**6. How Cropy Works**

**Layout Idea:** Four-step horizontal process flow.

**Headline:**  
*How Cropy Works*

**Step 1:**  
**Input Data**  
Farmers enter information such as soil type, location, and crop preferences.

**Step 2:**  
**Data Processing**  
Cropy analyzes the input data using machine learning models.

**Step 3:**  
**Recommendation**  
The system provides the most suitable crop recommendations.

**Step 4:**  
**Actionable Insights**  
Farmers receive insights and guidance on growing and resource management.

**Button:**  
*Get Started*  
**(Use:** Takes users to the registration or tool access page.)