2022 Management Plan

For KINGMAN	County				
JOHN WIMER	, County Weed Director				
THE GOAL EACH WHETHER THAT COUNTY STATE A HOLDING THERE	TEAR IS TO CONTROL THE MAXIMUM ACRES OF INFESTED ACRES BE CHEMICAL OR BY MECHANICAL MEANS WORKING WITH TOWNSHIPS AND PRIVATE LAND OWNERS WE HAVE 3 NOXIOUS WEEDS THAT ARE OWN MUSK THISTLE JOHNSON GRASS AND SERICIA LESPEDEZA AND NCENTRATE ON TIMELY SPRAYS FOR MOST EFFECTIVENESS				
Specify the goals and priorities of the program for the next five years.					
D					
Describe the areas which noxious weed species are known to occur within the county and specific locations of new infestations and areas particularly susceptible to new infestations.					
Field bindweed	RIGHT OF WAYS				
Musk thistle	ACRES CLOSE TO RIVERS AND CRP				
Sericea lespedeza	CRP AREAS IN EASTERN 1/2 OF COUNTY AND N.W. PART OF COUNTY				
Johnsongrass	SOUTH TIER OF TOWNSHIP AND HIWAY 54 BY STATE LAKE				
Bur ragweed					
Canada thistle					
Hoary cress					
Leafy spurge					
Quackgrass					
Kudzu					
Russian knapweed					

List any non-noxio	us invasive weed species you plan to control and the types of integrated weed control				
methods you plan	ON USING ON THEM.				
WE WILL BE TAR	KING CARE OF SMALL TREES ALONG COUNTY AND TOWNSHIP ROADS				
1					
List vour planned i	integrated weed management goals and procedures, including but not limited to biological				
control agent selec	ction and distribution, pesticide selection and application and cultural and mechanical				
controls.					
Biological Controls	3				
	•				
Chemical Controls					
	MENDED CHEMICALS				
1914 LE VECOMIN	MENDED CHEIMICALS				
1					
Cultural Controls					
Mechanical Contro	<u>ols</u>				
Fstimate the proje	cted personnel, operations, and equipment costs of the proposed program.				
	T				
Personnel costs	00.000				
1 0100111101 00010	60,000				
Operations costs	50,000				
Equipment costs	30,000				

List the methods you plan to use to encourage compliance and the enforcement actions you will take if
necessary. THE SAME METHOD THAT HAS WORKED FOR YEARS WORKING SIDE BY SIDE OUR CUSTOMERS BY EDUCATING THE IDENTIFYING OF INVASIVE PLANTS AND THE COST IMPACT THAT THEY ARE HAVING ON THEIR BOTTOM LINE HAVE HAD NO ISSUE OF
REFUSAL TO WORK ON THEIR PROPERTY
List your plans for working with state and/or federal agencies to control the noxious weeds on state and/or
federal lands.
HAVE YEARLY CONTRACT TO MAINTAIN CONTROL OF INVASIVE WEEDS IN THE RIGHT OF
WAYS
Describe your education and outreach plans for the coming year. Include training and professional development for yourself and your staff. (Attend District meetings? Annual Conference? Recertification?)
HAVE BEEN DOING THIS KIND OF WORK FOR OVER 50 YEARS 15 YEARS FOR THE COUNTY
HAVE WENT TO YEARLY TRAINING AT ANNUAL MEETINGS DISTRICT MEETINGS OTHER
COUNTY EVENING MEETINGS AND TRAING ON SIGHTS ON THE INTERNET
COUNTY EVENING MILETINGS AND TOWNS ON SIGNIFIC ON THE INTERNAL

WE MAINTAIN 3 TRUCKS FOR SPRAYIN THAT THE LARGER TRUCK CAN'T DO A WE HAVE A 4-WHEELER THAT IS USED OUR TRUCKS	G 2 1 TONS FOR TOWI ND A 2-TON FOR COU	NSHIP ROADS PRIN	DADS
	,		FEB 92
Noxious W	eed Department Employee	9S	
Name	Title	Years of service in the Nx Wd Dept.	# Jobs with
JOHN WIMER	DIRECTOR	15	2
I certify that this is the official Mana	agement Plan of KINGM	AN	_ County
John Wimer	, County Weed Director	02-01-2022 Date	
July Folly	, County Commissioner	2-7-2 Date	2
	, County Commissioner	<u> </u>)
Jack Themeso	, County Commissioner	2 - 7 - 3 Date	22

List the facilities and equipment available for use in managing the noxious weeds in your county, including a