## ATTACHMENT A

## SPECIFICATIONS

## DISMANTLING - WOVEN WIRE DEER FENCE

1. Remove fence from all trees, posts, or supports.
2. All fence supports that were used to secure the wires to trees and any free standing wooden posts or supports will be removed.
3. All staples that hold wire to trees and/or wooden fence supports will be removed.
4. All nails and staples used to fasten fence or fence supports to trees will be removed.
5. All walk-through and vehicle gates will be removed.
6. All signs will be removed.
7. Any of the above materials considered to be reusable by the Department representative will be delivered to a site designated by the Department representative for salvage for reuse by the Department.
8. All unusable materials are to be removed from the site and properly disposed of by the contractor at the contractor's expense.
9. All materials brought to the work site by the contractor that become waste associated with the dismantling of fences, or any personal items inadvertently discarded by the contractor's employees, will be collected and removed from the site at the contractor's expense.
10. Areas of disturbed soil that result from the dismantling and consolidation of fencing materials are to be recontoured, seeded, and mulched at the expense of the contractor.
11. All labor, equipment, tools, etc., needed to complete contracted project are to be provided by the contractor.

| CONDITIONS | LEVEL OR DEGREE OF DIFFICULTY | DESCRIPTION |
| :---: | :---: | :---: |
| Access to Fence Site | 0 | Fence site adjacent to access road |
|  | 2 | Fence site is within 500 ft . of access road |
|  | 4 | Fence site is 501 ft . to $1,000 \mathrm{ft}$. from access road. |
|  | 6 | Fence site is more than $1,000 \mathrm{ft}$. from access road |
| Slope | 3 | More than half of fence perimeter is on a slope of less than $20 \%$ |
|  | 6 | More than half of fence perimeter is on a slope of $20 \%$ to $35 \%$ |
|  | 9 | More than half of fence perimeter is on a slope of more than $35 \%$ |
| Number of Fence Posts Dismantled | 0 | Less than $25 \%$ of fence supports are fence posts |
|  | 4 | $25 \%$ to $49 \%$ of fence supports are fence posts |
|  | 8 | $50 \%$ to $75 \%$ of fence supports are fence posts |
|  | 12 | More than $75 \%$ of fence supports are fence posts |
| Number of Trees to be Removed from Fence | 0 | Average of 1 tree or less per 1,000 feet of fence |
|  | 4 | Average of 1.1 to 2.0 trees per 1,000 feet of fence |
|  | 8 | Average of 2.1 to 3.0 trees per 1,000 feet of fence |
|  | 12 | Average of more than 3.1 trees per 1,000 feet of fence |
| Vegetation Control | 0 | Less than $10 \%$ of the fence is entangled or overgrown with vegetation |
|  | 4 | $10 \%$ to $30 \%$ of the fence is entangled or overgrown with vegetation |
|  | 8 | $30 \%$ to $50 \%$ of the fence is entangled or overgrown with vegetation |
|  | 12 | Greater than $50 \%$ of the fence is entangled or overgrown with vegetation |

Fence Dismantling Classification:
The degree of difficulty for fence dismantling will be based only on the degree of difficulty within the conditions of: Access to Fence Site; Slope; Number of Fence Posts Dismantled; Number of Trees to be Removed from Fence; and Vegetation Control.
> Moderate - If the summation of degrees of difficulty total less than 24, then the fence dismantling project will be classified as Moderate.
$>$ Severe - If the summation of degrees of difficulty total 24 or more, then the fence dismantling will be classified as Severe.

