



# Questions and Responses

C003763

## Spongy Moth Suppression at NYS Parks in the Lower Hudson River Valley

| No. | IFB Section   | IFB Page | Question   | Response   |
|-----|---------------|----------|--|--|
| 1   | 1.2, 2.1, 2.2 | 7 & 10   | The IFB notes an acreage total of 3500 acres and also that each project area will receive 2 treatments. Is the total acreage 3500 acres (1750 acres sprayed twice) or 7000 acres (3500 acres sprayed twice)? | The identified estimated project treatment area in the IFB is 3,500 acres. The awarded Contractor will spray up to 3,500 acres two times, at a 3-7 day interval. Accordingly, the total estimated acres to be treated with these two treatments will be up to 7,000 acres (up to 3,500, twice).  |
| 2   | 2.2           | 10       | Can you clarify the rate of Btk to be applied? 1/2 gallon, 3/4 gallon, etc..?  | For each of two applications, we are asking for an application rate of 1/2 gallon per acre of a BtK product labelled for forestry applications, such as Foray 48B, with a potency of 10,600 cabbage looper units (CLU) per miligram of product which is equivalent to 48 Billion CLU per gallon. |