| FISCAL ESTIMATE | - | | | | 19 | 99 Session |
|--|--|---|--|---|--|---|
| DOA-2048 N(R10/98) | ☑ ORIGINAL | | UPDATED | LRB-4826/1 AE | 944 | |
| | □ CORRECTE | , 🗆 | SUPPLEMENTAL | Amendment No. | If Applicable | |
| Subject | | | | | | |
| | nent by School [| Districts | · | · · · · · · · · · · · · · · · · · · · | | |
| Fiscal Effect State: No State Fis Check columns below only if or affects a sum certain appr Increase Existing Decrease Existing | bill makes a direct appro opriation g Appropriation g Appropriation | Within Age | ✓Increase Costs - May be possible to Absorb Within Agency's Budget ☐ Yes ☑ No ☐ Decrease Costs | | | |
| 2. Decrease Costs | vernment Costs Mandatory Mandatory | | crease Revenues Permissive Manda crease Revenues Permissive Mandat Affected Ch. 20 App 3 SEG-S 20.115 | tory | s | ental Units Affected: Cities WTCS Districts |
| Assumptions Used in Arriv | | | 20.,10 | | | |
| the 1998 pesticide and 71% used pest staff apply pesticide outdoors. Most (7 pesticides indoors, schools often have schools and school and sanitation are Schools reported u pesticides are also Wisconsin Extension The bill also requiresponsible for devent | use survey condicides outdoors. les indoors, and 78%) also report while 51% hire is both profession grounds, dependent on an analysis of the condition of the c | Appro Appro I more It hiring profess nal PC ding on pest con t pesti ese type ion (by ment to manage Wiscon | nsin's 1000 private K-1 | % reported using place of a district state of a district state or | ng pesticide ving school staff apply personal series apply pes Building mai emented at ucts outdoor (by the Unimay apply penagers who rees describ | s indoors or district pesticides to apply arent that ticides to ntenance schools. rs. Other versity of esticides. o will be |
| to allow pest mana | gement plans to | be dev | veloped and implement tion of these plans over | ted during the | 13 months | provided, |
| an estimated 3000 | school and distri consin related t | ct staff | sticide applicator) certi (this fiscal estimate di ired training of schoo | oes not include | costs incurr | ed by the |
| (Assumptions conti | nued on attache | d sheet |) | | | |
| Long-Range Fiscal Implication | ns | | | | | |
| Agency/Prepared by: (Name & Ph Dept of Agriculture, Trade & Con | noumer Protection | $\overline{}$ | Signature/Telephone No. | ф | Date 4/4/ | 01 |
| Ned Zuelsdorff 608/224-455 | 50 E | arbara K | Knapp (608) 224-4746 | | ''' | |

Fiscal Estimate for LRB 4826/1 and AB 944

Assumptions Used in Arriving at Fiscal Estimate (cont.)

- Identify and maintain accurate information on inert ingredients making up pesticide products being used, as required to be reported (this information is not currently available as it is regarded as confidential business information) 1200 hours initially, 200 hours annually (specialist)
- Develop list of "least toxic" pesticides. This must include assessment of potential exposure and risk, taking into account how the pesticide is to be applied. New products are being introduced.

 1300 hours initially, 400 hours annually thereafter (specialist)
- Assist 426 school district <u>managers</u> in developing, and review of pest management plans within 13 months, provide continued assistance during implementation 8520 hours/year (project specialists)
- Enforcement of prohibitions, response to complaints 2000 hours annually, based on 20 hours/incident (specialist)
- Retain and make plans available 640 hours (program assistant)
- Review and maintain quarterly pesticide use reports submitted by schools **2000 hours** (program assistant)
- Program evaluation and preparation of biennial evaluation report 400 hours (specialist), 360 hours (program assistant)
- Contract services from the University of Wisconsin (pest management specialists) to train and assist school <u>managers</u> in developing pest management plans during the first year \$150,000
- Agreements with agencies involved 400 hours (specialist)

| FISCAL ESTIMATE WORKSHEET | | 1999 Session | | | |
|--|---|---|------------------|----------------|-----------------|
| Detailed Estimate of Annual Fiscal Effect | ORIGINAL | □ UPDATED | LRB No. and Bill | IAdm. Rule No. | Amendment No. |
| DOA-2047 (R10/98) | □ CORRECTED | SUPPLEMENTAL | LRB-4826/1 | AB 944 | |
| Subject | | | A | | |
| Pest Management by School [| | | | | |
| I. One-time Costs or Revenue Impacts for State and/o | | | | | |
| \$150,000 contract services from Univ of Wisc | onsin, \$459,600 tv | vo year startup cost | for 4 project a | nd 2 LTE posit | ions. |
| II. Annualized Costs: | | Annualized Fiscal Impact on State Funds from: | | | |
| A. State Costs by Category | | | Increas | ed Costs | Decreased Costs |
| State Operations - Salaries and Frir | iges | | \$109 | 9,300 | |
| (FTE Position Changes) | | FTE | 3 | .00 | |
| State Operations - Other Costs | | | \$42 | ,100 | |
| Local Assistance | | | | | |
| Aids to Individuals and Organizatio | ns | | | | |
| TOTAL State Costs by Catego | ry | | \$151 | 1,400 | |
| B. State Costs by Source of Funds | | | Increas | ed Costs | Decreased Costs |
| GPR | | | | | |
| FED | | | | | |
| PRO/PRS | | | | | |
| SEG/SEG-S | | | | 1,400 | |
| | when proposal will incre increase, decrease in lic | | Increa | sed Rev. | Decreased Rev. |
| GPR Taxes | | | | | |
| GPR Earned | | | | | |
| FED | | | | | |
| PRO/PRS | | | | | |
| SEG/SEG-S | | | | | |
| TOTAL State Revenues | | | · | ···· | , |
| | NET ANNUA | LIZED FISCAL IMI | PACT | | |
| | | STATE | | | LOCAL |
| NET CHANGE IN COSTS | | \$151,400 | - | | |
| NET CHANGE IN REVENUES | | | - | | |
| Dont of Amiguithura Trada 9 Congumen | Protection | Authorized Signa | ture/Telephone | No. | Date |
| Dept. of Agriculture, Trade & Consumer | FIOLECTION | Backar | a Knan | P | 4/4/00 |
| Ned Zuelsdorff (608)224-4550 | | Barbara Knapp | (608) 22444 | 746 | 1,7,0 |