

**Department of Energy & Environmental Protection**

**Bureau of Water Protection and Land Reuse**

**Remediation Division**

**79 Elm Street, Hartford, CT 06106-5127  
(860) 424-3705** [**www.ct.gov/deep/remediation**](http://www.ct.gov/deep/remediation)

**Request for Approval of CRITERIA FOR**

**additional polluting substanceS**

In accordance with Sections 22a-133k-1 through k-3 of the Regulations of Connecticut State Agencies (RSRs)

Complete this form to request the Commissioner’s approval to use the Department’s optional, pre-evaluated numeric criteria for Additional Polluting Substances at the site identified on this form.

If this request is for an anticipated Property Transfer Act Form I, II, or IV filing, the approval will be conditional on the submittal of such filing **within one year** of the date of this approval. This approval automatically expires if that filing is not submitted within one year.

In all other cases, the approval **expires eight years** from the date approved unless otherwise extended by the Commissioner in writing, or unless a Verification, Interim Verification, or Final Remedial Action Report (for DEEP-lead sites only) is submitted within eight years.

All sections of this form must be completed, as applicable.

Check the box to indicate the program for which this form is being submitted:

Connecticut General Statutes (CGS) section 22a-134a(a)-(e), Property Transfer Program

CGS section 22a-133x, Voluntary Remediation Program

CGS section 22a-133y, Voluntary Remediation Program

Other (specify)

|  |
| --- |
| **Site Identification RemID#**  Name of Site:  Street Address:  City/Town:       State: CT Zip Code:      -  Groundwater Classification: |

|  |
| --- |
| **Contact Information**  Certifying Party (if Property Transfer):        N/A  Person submitting Request:       Title:  Business Name:       E-mail Address:  Mailing Address:  City/Town:       State:    Zip Code:      -  Business Phone:    -   -     Ext.       Email: |

Check the box indicating the criteria for which approval is requested. Selection of criteria must correspond with the groundwater classification of the site. The criteria below are only valid and effective if DEEP issues a written approval for use at a specific property.

| **Substance** | Res DEC (mg/kg) | I/C DEC (mg/kg) | GA PMC (mg/kg) | GB PMC (mg/kg) | RSVVC (ppmv)1 | I/CSVVC (ppmv)1 | RSVVC (mg/m3)1 | I/CSVVC  (mg/m3)1 | GWPC (µg/L) | SWPC (µg/L)1 | RGWVC (µg/L)1 | I/CGWVC  (µg/L)1 |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Acenaphthene | 1,000 | 2,500 | 8.4 | 84 | 13 | 110 | 83 | 690 | 420 | 150 | 30,500 | 50,000 |
| Acetone |  |  |  |  |  |  |  |  |  | 10,000 |  |  |
| Acetonitrile | 340 | 1,000 | 0.70 | 7.0 | 14 | 140 | 24 | 240 | 35 | 10,000 | 37,100 | 50,000 |
| Acrolein | 34 | 1,000 | 0.20 | 2.0 | 0.003 | 0.035 | 0.008 | 0.081 | 10 | 30 | 4.0 | 50 |
| Alachor |  |  |  |  |  |  |  |  |  | 450 |  |  |
| Aldicarb |  |  |  |  |  |  |  |  |  | 9.4 |  |  |
| Aldrin | 0.04 | 0.34 | 0.002 | 0.01 |  |  |  |  | 0.05 | 0.05 |  |  |
| Aniline | 110 | 1,000 | 0.20 | 1.2 |  |  |  |  | 6.1 | 41 |  |  |
| Atrazine |  |  |  |  |  |  |  |  |  | 16 |  |  |
| Benzidine | 0.20 | 0.20 | 0.20 | 1.0 |  |  |  |  | 5.0 | 5.0 |  |  |
| Benzo(g,h,i)perylene | 8.4 | 78 | 1 | 1 |  |  |  |  | 0.48 | 150 |  |  |
| Benzoic acid | 1,000 | 2,500 | 20 | 200 |  |  |  |  | 1,000 | 9,000 |  |  |
| Bis(2-chloroethoxy)methane | 200 | 2,500 | 0.42 | 4.2 |  |  |  |  | 21 | 10,000 |  |  |
| Bromodichloromethane | 18 | 170 | 0.02 | 0.21 | 0.002 | 0.046 | 0.012 | 0.31 | 1.0 | 510 | 1.1 | 35 |
| Bromomethane | 34 | 1,000 | 0.07 | 0.70 | 0.51 | 5.2 | 2 | 20 | 3.5 | 160 | 83 | 1,100 |
| 2-Butanone (MEK) |  |  |  |  |  |  |  |  |  | 10,000 |  |  |
| Butylbenzene, n- | 500 | 1,000 | 7.0 | 70 | 13 | 130 | 69 | 690 | 350 | 10,000 | 1,600 | 21,800 |
| Butylbenzene, sec- | 500 | 1,000 | 7.0 | 70 | 13 | 130 | 69 | 690 | 350 | 10,000 | 1,500 | 20,100 |
| Butylbenzene, tert- | 500 | 1,000 | 7.0 | 70 | 13 | 130 | 69 | 690 | 350 | 10,000 | 1,900 | 25,300 |
| Butylbenzyl phthlate |  |  |  |  |  |  |  |  |  | 230 |  |  |
| Carbazole | 31 | 290 | 0.20 | 1.0 |  |  |  |  | 5.0 | 53 |  |  |
| Carbon disulfide | 500 | 1,000 | 0.80 | 8.0 | 27 | 48 | 83 | 150 | 40 | 150 | 2,100 | 5,200 |
| Chlordane, (total)2 | 0.49 | 2.2 | 0.066 | 0.066 |  |  |  |  | 0.30 | 0.3 |  |  |
| Chloroaniline, 4- | 3.1 | 29 | 0.20 | 1.0 |  |  |  |  | 5.0 | 9.9 |  |  |
| Chloroethane | 130 | 1,000 | 0.15 | 1.5 | 0.27 | 3.3 | 0.71 | 8.7 | 7.4 | 10,000 | 22 | 360 |
| Chloromethane | 180 | 1,000 | 0.36 | 3.6 | 1.70 | 18 | 3.6 | 36 | 18 | 10,000 | 130 | 1,800 |
| Chloronaphthalene, 2- | 500 | 1,000 | 11 | 110 | 17 | 100 | 110 | 690 | 560 | 10,000 | 27,300 | 50,000 |
| Chlorophenol, 3-methyl-4 | 1,000 | 2,500 | 14 | 140 |  |  |  |  | 700 | 73 |  |  |
| Chlorophenol, 2- |  |  |  |  |  |  |  |  |  | 420 |  |  |
| Chlorotoluene, 2- | 500 | 1,000 | 2.8 | 28 | 6.1 | 62 | 32 | 320 | 140 | 10,000 | 2,100 | 28,300 |
| Chlorotoluene, 4- | 500 | 1,000 | 2.8 | 28 | 6.1 | 62 | 32 | 320 | 140 | 10,000 | 1,900 | 25,200 |
| Chrysene | 84 | 780 | 1 | 1 |  |  |  |  | 4.8 | 0.54 |  |  |
| Cyclohexane | 500 | 1,000 | 20 | 200 | 110 | 200 | 380 | 690 | 1,000 | 2,800 | 1,100 | 2,800 |
| D, 2,4- |  |  |  |  |  |  |  |  |  | 1,700 |  |  |
| Dibenzo(a,h)anthracene | 1.0 | 1 | 1 | 1 |  |  |  |  | 0.10 | 0.30 |  |  |
| Dibenzofuran | 68 | 1,000 | 0.20 | 1.4 | 0.20 | 2.1 | 1.4 | 14 | 7.0 | 40 | 460 | 5,800 |
| Dibromo-3-chloropropane, 1.2- | 0.09 | 0.82 | 0.005 | 0.04 |  |  |  |  | 0.20 | 1.1 |  |  |
| Dicamba | 500 | 1,000 | 4.2 | 42 |  |  |  |  | 210 | 2,200 |  |  |
| Dichlorobenzidine, 3,3’- | 1.4 | 13 | 0.20 | 1.0 |  |  |  |  | 5.0 | 5.0 |  |  |
| Dichlorobutene, 1,4- |  |  |  |  | 0.0005 | 0.0005 | 0.0026 | 0.0027 |  |  | 0.5 | 0.5 |
| Dichlorodifluromethane | 500 | 1,000 | 7.0 | 70 | 8.0 | 81 | 39 | 400 | 350 | 10,000 | 53 | 720 |
| Dichlorodiphenyl Trichloroethane, P,P’-(DDT) (total)3 | 1.8 | 17 | 0.003 | 0.02 |  |  |  |  | 0.10 | 0.05 |  |  |
| Dichloroethane, 1,1- |  |  |  |  |  |  |  |  |  | 4,100 |  |  |
| Dichloroethene, 1,2- |  |  |  |  |  |  |  |  |  | 9,700 |  |  |
| Dichloroethene, cis 1,2- |  |  |  |  |  |  |  |  |  | 6,200 |  |  |
| Dichloroethene, trans 1,2- |  |  |  |  |  |  |  |  |  | 10,000 |  |  |
| Dichloroprop | 240 | 1,000 | 0.50 | 5.0 |  |  |  |  | 25 | 120 |  |  |
| Dichloropropane, 1,2 |  |  |  |  |  |  |  |  |  | 150 |  |  |
| Diethyl phthalate | 1,000 | 2,500 | 20 | 200 |  |  |  |  | 1,000 | 2,200 |  |  |
| Dimethyl phthalate | 1,000 | 2,500 | 20 | 200 |  |  |  |  | 1,000 | 10,000 |  |  |
| Dimethylphenol, 2,4- | 1,000 | 2,500 | 2.8 | 28 |  |  |  |  | 140 | 150 |  |  |
| Dinitrophenol, 2,4- | 140 | 2,500 | 0.30 | 2.8 |  |  |  |  | 14 | 710 |  |  |
| Dinitophenol, 2-methyl-4,6- | 20 | 610 | 0.30 | 2.0 |  |  |  |  | 10 | 10 |  |  |
| Dinitrotoluene, 2,4- | 0.90 | 8.4 | 0.20 | 1.0 |  |  |  |  | 5.0 | 100 |  |  |
| Dinitrotoluene, 2,6- | 0.9 | 8.4 | 0.2 | 1.0 |  |  |  |  | 5.0 | 46 |  |  |
| Dioxane, 1,4- | 6.1 | 57 | 0.10 | 0.60 | 0.050 | 0.61 | 0.18 | 2.2 | 3.0 | 960 |  |  |
| 1,2-Diphenylhydrazine | 0.77 | 7.2 | 0.20 | 1.0 |  |  |  |  | 5.0 | 6.0 |  |  |
| Endosulfan (total)4 | 41 | 1,000 | 0.084 | 0.84 |  |  |  |  | 4.2 | 0.56 |  |  |
| Endrin (total)5 | 20 | 610 | 0.04 | 0.40 |  |  |  |  | 2.0 | 0.1 |  |  |
| Ethanol | 1,000 | 2,500 | 20 | 200 |  |  |  |  | 1,000 | 10,000 |  |  |
| Ethyl acetate | 500 | 1,000 | 20 | 200 | 100 | 190 | 380 | 690 | 1,000 | 10,000 | 50,000 | 50,000 |
| Ethylene glycol | 1,000 | 2,500 | 20 | 200 |  |  |  |  | 1,000 | 10,000 |  |  |
| Extractable Total Petroleum Hydrocarbons (ETPH) |  |  |  |  |  |  |  |  |  | 250 |  |  |
| Formaldehyde | 1,000 | 2,500 | 2.8 | 28 |  |  |  |  | 140 | 9,700 |  |  |
| Hexachlorobutadiene | 130 | 1,200 | 0.2 | 1.5 |  |  |  |  | 7.4 | 10 |  |  |
| Hexachlorocyclohexane, alpha- | 0.34 | 3.2 | 0.002 | 0.01 |  |  |  |  | 0.05 | 0.11 |  |  |
| Hexachlorocyclohexane, beta- | 0.34 | 3.2 | 0.002 | 0.01 |  |  |  |  | 0.05 | 0.11 |  |  |
| Hexachlorocyclohexane, delta- | 0.34 | 3.2 | 0.002 | 0.01 |  |  |  |  | 0.05 | 0.11 |  |  |
| Hexachlorocyclopentadiene | 410 | 1,000 | 0.84 | 8.4 |  |  |  |  | 42 | 0.70 |  |  |
| Hexane, n- | 500 | 1,000 | 8.4 | 84 | 79 | 200 | 280 | 690 | 420 | 200 | 71 | 240 |
| Hexanone-2 | 340 | 1,000 | 0.70 | 7.0 | 2.90 | 29 | 12 | 120 | 35 | 10,000 | 7,600 | 94,000 |
| Indeno(1,2,3-c,d)pyrene | 1.0 | 7.8 | 1 | 1 |  |  |  |  | 0.10 | 0.54 |  |  |
| Isophorone | 640 | 2,500 | 0.74 | 7.4 |  |  |  |  | 37 | 9,200 |  |  |
| Isopropanol | 1,000 | 2,500 | 46 | 460 |  |  |  |  | 2,300 | 10,000 |  |  |
| Isopropylbenzene  (cumene) | 500 | 1,000 | 0.50 | 5.0 | 6.0 | 11 | 30 | 54 | 25 | 210 | 900 | 2,200 |
| Isopropyltoluene, 4-  (cymene) | 500 | 1,000 | 0.50 | 5.0 | 5.3 | 9.7 | 30 | 54 | 25 | 200 | 870 | 2,100 |
| Lindane |  |  |  |  |  |  |  |  |  | 0.11 |  |  |
| Methanol | 1,000 | 2,500 | 20 | 200 |  |  |  |  | 1,000 | 3,300 |  |  |
| Methoxychlor |  |  |  |  |  |  |  |  |  | 0.50 |  |  |
| Methyl methacrylate | 500 | 1,000 | 20 | 200 | 6.8 | 68 | 28 | 280 | 980 | 10,000 | 6,800 | 87,600 |
| Methylnaphthalene, 1- | 21 | 200 | 0.20 | 1.0 | 0.019 | 0.24 | 0.11 | 1.4 | 5 | 61 | 20 | 320 |
| Methylnaphthalene, 2- | 270 | 1,000 | 0.56 | 5.6 | 0.95 | 9.7 | 5.5 | 57 | 28 | 62 | 1,000 | 13,100 |
| Methylphenol, 2-  (Cresol, o-) | 1,000 | 2,500 | 2.8 | 28 |  |  |  |  | 140 | 670 |  |  |
| Methylphenol, 3-  (Cresol, m-) | 1,000 | 2,500 | 2.4 | 24 |  |  |  |  | 120 | 620 |  |  |
| Methylphenol, 4-  (Cresol, p-) | 1,000 | 2,500 | 2.8 | 28 |  |  |  |  | 140 | 560 |  |  |
| Methyl-tert butyl ether (MTBE) |  |  |  |  |  |  |  |  |  | 10,000 |  |  |
| Naphthalene |  |  |  |  |  |  |  |  |  | 210 |  |  |
| Nitroaniline, 2- | 31 | 290 | 0.30 | 2.0 |  |  |  |  | 10 | 210 |  |  |
| Nitroaniline, 3- | 31 | 290 | 0.30 | 2.0 |  |  |  |  | 10 | 70 |  |  |
| Nitroaniline, 4- | 31 | 290 | 0.30 | 2.0 |  |  |  |  | 10 | 1,200 |  |  |
| Nitrobenzene | 4 | 41 | 0.20 | 1.0 | 0.005 | 0.056 | 0.023 | 0.28 | 5 | 2,300 | 51 | 750 |
| Nitrophenol, 2- |  |  |  |  |  |  |  |  |  | 560 |  |  |
| Nitrosodimethylamine, N- | 0.20 | 0.36 | 0.20 | 1.0 |  |  |  |  | 5.0 | 90 |  |  |
| Nitrosodi-n-propylamine, N- | 0.20 | 0.82 | 0.20 | 1.0 |  |  |  |  | 5.0 | 15 |  |  |
| Nitrosodiphenylamine, N- | 130 | 1,200 | 0.20 | 1.4 |  |  |  |  | 7.1 | 180 |  |  |
| Pentachloronitrobenzene | 68 | 2,000 | 0.14 | 1.4 |  |  |  |  | 7.0 | 25 |  |  |
| Pentachlorophenol |  |  |  |  |  |  |  |  |  | 30 |  |  |
| Per- and Polyfluoroalkyl Substances (PFAS) 6 | 1.35 | 41 | 0.0014 | 0.014 |  |  |  |  | 0.07 |  |  |  |
| Propylbenzene, n- | 500 | 1,000 | 1.0 | 10 | 7.4 | 14 | 36 | 67 | 50 | 10,000 | 1,200 | 2,900 |
| Propylene glycol | 1,000 | 2,500 | 20 | 200 |  |  |  |  | 1,000 | 10,000 |  |  |
| Pyridine | 20 | 610 | 0.20 | 1.0 | 0.13 | 1.3 | 0.41 | 4.2 | 5.0 | 260 | 1,900 | 23,500 |
| Styrene |  |  |  |  |  |  |  |  |  | 320 |  |  |
| tert Butyl Alcohol (TBA) (Total Oxygenates) 7 | 1,000 | 2,500 | 2.0 | 20 |  |  |  |  | 100 | 10,000 |  |  |
| Tetrachlorobenzene,  1,2,4,5- | 20 | 610 | 0.1 | 1.0 |  |  |  |  | 5.0 | 11 |  |  |
| Tetrachloroethane,  1,1,1,2- |  |  |  |  |  |  |  |  |  | 330 |  |  |
| Tetrahydrofuran | 61 | 570 | 0.08 | 0.80 | 0.10 | 1.28 | 0.31 | 3.8 | 4 | 9,600 | 250 | 3,700 |
| Trichloro-1,2,2-trifluoroethane, 1,1,2- | 500 | 1,000 | 20 | 200 | 50 | 90 | 380 | 690 | 1,000 | 320 | 330 | 810 |
| Trichlorobenzene, 1,2,4- | 21 | 200 | 1.4 | 14 | 0.015 | 0.64 | 0.11 | 4.7 | 70 | 9.6 | 12 | 660 |
| Trichlorofluoromethane | 500 | 1,000 | 20 | 200 | 50 | 120 | 280 | 690 | 1,000 | 10,000 | 1,300 | 4,300 |
| Trichlorophenol, 2,4,5- | 1,000 | 2,500 | 14 | 140 |  |  |  |  | 700 | 28 |  |  |
| Trichlorophenol, 2,4,6- | 56 | 520 | 0.20 | 1.0 |  |  |  |  | 5.0 | 49 |  |  |
| Trimethylbenzene, 1,2,4- | 500 | 1,000 | 2.8 | 28 | 4.0 | 41 | 20 | 200 | 140 | 150 | 940 | 12,800 |
| Trimethylbenzene, 1,3,5- | 500 | 1,000 | 2.8 | 28 | 4.0 | 41 | 20 | 200 | 140 | 260 | 730 | 10,000 |
| Vinyl acetate | 500 | 1,000 | 8.0 | 80 | 2.2 | 23 | 7.9 | 81 | 400 | 10,000 | 1,500 | 18,900 |
| Xylenes (total) |  |  |  |  |  |  |  |  |  | 270 |  |  |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Inorganics** | Res DEC (mg/kg) | I/C DEC (mg/kg) | GA PMC (mg/L via SPLP) | GB PMC (mg/L via SPLP) | GWPC (µg/L) | SWPC (µg/L) |
| Aluminum | 50,000 | 50,000 | 0.05 | 0.5 | 50 | 870 |
| Ammonia | 6,800 | 50,000 | 0.7 | 7.0 | 700 | 10,000 |
| Barium |  |  |  |  |  | 2,200 |
| Boron | 13,500 | 50,000 | 1.0 | 10 | 1,000 | 10,000 |
| Chloride |  |  |  |  |  | 10,000 |
| Chlorine | 6,800 | 50,000 | 4.0 | 40 | 4,000 | 110 |
| Cobalt | 20 | 610 | 0.002 | 0.02 | 2.1 | 240 |
| Iron |  |  |  |  |  | 10,000 |
| Lithium | 140 | 4,100 | 0.014 | 0.14 | 14 | 4,400 |
| Manganese | 3,400 | 50,000 | 0.50 | 5.0 | 500 | 930 |
| Tin | 680 | 20,400 | 0.07 | 0.7 | 70 | 1,800 |
| Uranium | 200 | 6,100 | 0.03 | 0.3 | 30 | 10,000 |
| Vanadium |  |  |  |  |  | 270 |

**Key**: R DEC-Residential Direct Exposure Criterion mg/kg-milligrams per kilogram

I/C DEC-Industrial/Commercial Direct Exposure Criterion ppmv-parts per million volume

GA PMC-GA Ground-water Class Pollutant Mobility Criterion µg/L-micrograms per liter

GB PMC-GB Ground-water Class Pollutant Mobility Criterion SPLP-Synthetic Precipitation Leaching Procedure

R SVVC-Residential Soil Vapor Volatilization Criterion mg/L-milligrams per liter

I/C SVVC-Industrial/Commercial Soil Vapor Volatilization Criterion N/A not applicable

GWPC-Groundwater Protection Criterion 1 Alternative Criterion for SWPC and Vol C

SWPC-Surface Water Protection Criterion 2 This criterion applies to the sum of all forms of Chlordane

R GWVC-Residential Ground-water Volatilization Criterion 3 This criterion applies to the sum of all forms of DDT, DDD, and DDE

I/C GWVC-Industrial/Commercial Ground-water Volatilization Criterion

**Blank cells – No fast track criteria have been calculated.**

4 This criterion applies to the sum of all forms of Endosulfan including the I and II isomers and Endosulfan sulfate

5 This criterion applies to the sum of all forms of Endrin includingEndrin Aldehyde and Endrin Ketone

6 “PFAS = sum of: Perfluorooctanoic Acid (PFOA), Perfluorooctane Sulfonate (PFOS), Perfluorononanoic Acid (PFNA), Perfluorohexane

Sulfonate (PFHxS), and Perfluoroheptanoic Acid (PFHpA).

7.Total Oxygenates = sum of: Tert Butyl Alcohol (TBA), MTBE, ethyl-t-butyl ether (ETBE), t-amyl-methyl ether (TAME), diisopropyl ether (DIPE).

**Rem ID#**

**If you have a prior Approval for Additional Polluting Substances and are now requesting a new Approval to supersede it, please include all of the requested criteria from the prior Approval(s) on this form.**

“I hereby request approval, in accordance with Sections 22a-133k-2(b)(7), 22a-133k-2(c)(6), 22a-133k-3(i)(1), 22a-133k-3(i)(2), and/or 22a-133k-3(i)(3) of the RCSA, to use the criteria selected in the table above for Additional Polluting Substances at the identified site.”

**Signature of Person Requesting Approval**

|  |  |  |  |
| --- | --- | --- | --- |
|  |  |  | /  /  Date |
|  | Signature |  |
|  |  |  |  |
|  | Printed Name of Signatory |  | Title (if applicable) |

**Section Below Reserved for DEEP Approval**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| The Request received by DEEP on   /  /     is hereby approved.  Nothing in this approval shall affect the Commissioner's authority to institute any proceeding, or take any action to prevent or abate pollution, to recover costs and natural resource damages, and to impose penalties for violations of law, if any. If at any time the Commissioner determines that the approved actions have not fully characterized the extent and degree of pollution or have not successfully abated or prevented pollution, the Commissioner may institute any proceeding, or take any action to require further investigation or further action to prevent or abate pollution. This approval applies only to the criteria identified in this request. In addition, nothing in this approval shall relieve any person of his or her obligations under applicable federal, state and local law.  \*This approval expires eight years from the date approved unless otherwise extended by the Commissioner in writing. | | | | |
|  | Ray Frigon  Director  Remediation Division  Bureau of Water Protection and Land Reuse |  | Date Approved |  |

**Section Below Reserved for DEEP Disapproval**

|  |
| --- |
| The Request received by DEEP on   /  /     is hereby disapproved.  Rationale:  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Ray FrigonDate Disapproved  Director  Remediation Division  Bureau of Water Protection and Land Reuse  You may re-submit the request if and when the reason(s) for disapproval have been adequately addressed. |