# Farmland Assessment Overview 

July, 2015



## What is Farmland Assessment?

The New J ersey Fa mla nd Assessment Act of 1964 permits fa mla nd and woodland a cres that are a ctively devoted to an agricultural or hortic ultural use to be assessed at their productivity value.

The Act does not apply to buildings of a ny kind, or to the la nd associated with the farmhouse. Buildings and home sites on farms are a ssessed like all other non-farm property. When and if the land qualified under the Act changes to a non-a gric ultural or non-horticultural use, it is subject to a rollback tax.

## Minimum Eligibility Requirements for Farmland Assessment:

1. Applic a nt must own the land.
2. Owner must a nnually apply for Fa rmla nd Assessment on Form FA-1 with the municipal tax assessor on or before August 1 of the year immedia tely preceding the tax year.
3. Land must be devoted to agricultural and/or hortic ultural uses for at least two years prior to the tax year the applicant is applying for.
4. Land must consist of at least 5 contiguous (adjoining) acres being farmed and/or undera woodland management plan. Land under and adjoining the farmhouse is not counted in
the 5-acre minimum area needed to qualify.
5. Gross sales of products from the land must average at least \$1,000 per year for the first 5 acres, plus an average of $\$ 5$ peracre foreach acre over 5, except in the case of woodland orwetland where the income requirement is \$500 per year for the first 5 ac res plus $\$ .50$ per a cre for any acreage over5; or there is clearevidence of antic ipated yearly gross sales, payments, orfees within a reasonable period of time dependent on the a gric ultural or hortic ultural products being produced.
6. Owner must represent that the land will continue in a gric ultural or hortic ultural use to the end of the tax year.

Note: There are additional requirements for the boarding, training, or rehabilitation of livestock and woodlands under a woodland management plan.

## Additional Land Requirements:

To be eligible for Farmland Assessment, land actively devoted to an agricultural or hortic ultural use must have not less than 5 acres devoted to the production of crops; livestock or their products; and/or forest products undera woodland management plan.


In detemining the area of such land, all the land under bams, sheds, sea sonal farm markets selling predominantly agric ulture products, sea sonal a gric ulture labor housing, silos, cribs, greenhouses and like structures, lakes, da ms, ponds, streams, imgations ditc hes and like fac ilities are included (provided their use is related to agric ulture or hortic ulture). Also included is appurtenant woodland acreage that is equal to or less than the acreage in cropland and pastureland.

Ineligible land area is land under the farmhouse and additional land used in connection with the farmhouse, including, but not limited to, land used for lawns, flower gardens, shrubs, recreation and for like purposes. This land is excluded in determining the qualified area.

Where individual parcels of land in agric ulture or hortic ultural use under single ownership are located in the same taxing district, compliance with the five-acre minimum area eligibility requirement is considered to have been met if the individual parcels are contiguous (adjoining) and the total eligible area is at least five acres.

Land undersingle ownership, separated by a public right of way, is considered to be contiguous. Where contiguous land in agricultural or horticultural use in single ownership, is located in more than one taxing district, compliance with the five-acre minimum area requirement is determined on the basis of the total eligible area of such land and not the area which is located in a partic ular taxing district (an application must be filed in each respective taxing district).

Where separate, noncontiguous (nonadjoining) parcels of land in agric ultural or hortic ultural use, in a single ownership, are located in the same taxing district, a separate application for Fa mland Assessment must be made with respect to each parcel. Each separate parcel must individually meet the qualifications of the Program, i.e. 5 acre minimum land area, gross sales,
 etc.

## "Devoted to agricultural or horticultural use" means:

1. Land under and used with bams, sheds, packing houses, farm storage facilities, seasonal farm markets selling predominantly agric ultural products, seasonal agric ultural labor housing, silos, cribs, and like structures when used in direct support of the producing crops for sale;
2. Land that consists of lakes, ponds, strea ms, stream buffer areas, hedgerows, wetlands, and/orimigation ponds that are supportive and subordinate or reasonably required for the purpose of maintaining agric ultural or hortic ultural uses of a tract of land, which tract of land hasa minimum area of at least five acres devoted to agric ultural or hortic ultural uses other than to the
production for sale of trees and forest products;
3. Land on which crops are produced, ha rvested, and sold, either at retail or wholesale;
4. Land on which covercrops are grown as part of a regularcrop rotation program;
5. Land on which poultry are housed or ranged, but if ranged, the land must be enclosed by a fence suffic ient to retain such animals;
6. Land on which crops are grown for on-farm use, but not including land that is used to produce cropsonly for personal consumption;
7. Land kept fallow during a growing sea son using
cultivation or chemical control to eradicate or reduce weeds for future a gric ultural or hortic ultural production;
8. Land on which fam a nimals may be mainta ined, pastured, or ranged whose products or the animals themselves are produced for market, either reta il or wholesale;
9. Land enrolled in a soil conservation program administered by an agency of the Federal govemment that meets the annual maintenance requirements for future agricultural or hortic ultural production or an equivalent program such as the Conservation Reserve Program, Wetlands Reserve
Program and Conservation
Reserve Enhancement
Program;
10. Land on which trees and forest products are produced forsale within a reasonable period of time and such land is managed in compliance with a written woodland management plan approved by the State Forester;
11. Land on which livestock is boarded, raised, pastured, rehabilitated, trained, or grazed, and enclosed by a fence sufficient to retain
such animals that are themselves or their products sold, except that "livestock" shall not include dogs;
12. Land that is used for boarding, rehabilitating, or tra ining livestock for a fee (not including acres pastured) where the livestock is owned by a party or parties other than the property owner(s), and the land is contiguous to five or more acres that otherwise qualify for valuation, assessment, and taxation under the Act;
13. La nd that is supportive and subordinate woodland or wetlands and that is contiguous to, part of, or beneficial to land that is cropland harvested, cropland pastured, or pemanent pasture;
14. La nd that has limited farming orgrazing potential, is managed in an erosioncontrol program, and is supportive a nd subordinate or reasonably required for a gric ultural or hortic ultural production of land that has a minimum of five acres classified as cropland ha rvested, cropland pastured, or pemanent pasture;
15. Greenhouses or poultry or livestock facilities in which
a nimals or their products a re sold; or
16. Land used forbiomass, solar, orwind energy generation shall be considered land actively devoted to a gric ultural or hortic ultural
use aslong as it meets the qualific ations set forth in N.J .A.C. 18:15-6.1(d), exc ept that the energy generated from such use shall not be considered an agricultural or horticultural product.

## "Actively devoted to agricultural or horticultural use" means:

Land, five acres in area, shall be deemed to be actively devoted to agricultural use when it is used for any of the purposes desc ribed in N.J .A.C. 18:15-1.1 (definitions) and 6.2 (above) and:

When the a mount of the gross sales of a gric ultural or hortic ultural products produced thereon, any payments received under a soil conservation program, fees received for breeding, raising or grazing any livestock, income imputed to land used for grazing in the a mount
 detemmined by the State Famland Evaluation Committee created pursuant to N.J.S.A. 54:4-23.20, and fees received for boarding, rehabilitating or training a ny livestock where the land under the boarding, rehabilitating or training facilities is contiguous to land which otherwise qualifies for farmla nd a ssessment, have averaged at least \$1,000 per year on the first five acres, $\$ 5.00$ per acre per year on any additional acres of famland other than woodland and wetland, and $\$ 0.50$ per acre per year on any additional acresconstituting woodland and wetland during the two-year period immediately preceding the tax year in issue; or

There is clearevidence of antic ipated yearly gross sales, payments and fees a mounting to at least $\$ 1,000$ peryear on the first five acres, $\$ 5.00$ per acre per year on a ny additional acres of farmland other than wood land and wetla nd and $\$ 0.50$ per acre per year on any additional acresconstituting woodland and wetland within a reasonable period of time.

The amount of the gross sales, fees, payments, or income imputed to land used for grazing, or payments may be from one or a combination of sources included
in (a) 1 above, except fees for boarding, rehabilitating, or training livestock shall only be included, and the land deemed to be actively devoted to an agricultural use, where such use occurs on land which is contiguous to land under the same ownership, which otherwise qualifies for farmland assessment.

Land used for biomass, solar, or wind energy generation shall be considered land in a gric ultural or hortic ultural use and may be eligible for valuation, assessment, and taxation pursuant to P.L. 1964, c. 48 (N.J.S.A. 54:4-23.1 et seq.), provided that:

The property where the energy generation facility is located is part of an operating farm that will continue to operate asa farm in the tax yearfor which farmland assessment is being a pplied;

The construction, installation, and operation of the energy generation facility on the land under the facility for which farmland assessment is sought, have received all approvals that may be required by law, where the interconnection is legally pemissible, and where the energy generation facility and underlying fa mland meet all other requisites for farmland assessment;

In the priortax year, the acreage used for the biomass, solar, or wind energy generation facilities, structures, and equipment was valued, assessed, and taxed as land in a gric ultural or hortic ultural use;

The power or heat generated by the biomass, solar, or wind energy generation facilities, structures, and equipment is used to provide, either directly or indirectly but not necessarily exc lusively, power or heat to the fam oragnicultural or hortic ultural operations supporting the viability of the farm;

The owner or operator of the property on which the biomass, solar, or wind energy generation facilities, structures, and equipment has or will be constructed and used, has a conservation plan approved by the soil conservation district, with provisions for compliance with this paragraph where applicable, to account for the aesthetic, impervious coverage, a nd environmental
 impacts of the construction, installation, and operation of the biomass, solar, or wind energy generation facilities, struc tures, and equipment, including, but not necessarily limited to, water rec apture and filtration;

Where solarenergy generation facilities, structures, and equipment a re installed,
the property under the solar panels is used to the greatest extent practic able for the farming of shade crops or other plants capable of being grown under such conditions, or for pasture for grazing;

The amount of acreage devoted to energy generation facilities meets, but does not exceed, a ratio of one-to-five acres or portion thereof. In other words, for each "unit" of land devoted to energy generation, there are at least another five "units" of land devoted to a gric ultural and/or hortic ultural operations. The following graph illustrates the ratio in terms of sample acreages:

|  |  |  |
| :--- | :--- | :--- |
| Acreage Used for Renewable Energy on Fammand Assessment |  |  |
| Acreage |  |  |
|  |  |  |
|  |  |  |
|  | *Maximum acres in | Minimum acres in |
|  |  |  |
| Total Acres | Solar/ Wind/ Biomass | Agric ulture/ Hortic ulture |
|  |  |  |
| 5.25 | 0.25 | 5.00 |
| 5.60 | 0.60 | 5.00 |
| 6.00 | 1.00 | 5.00 |
| 7.00 | 1.19 | 5.81 |
| 8.00 | 1.36 | 6.64 |
| 9.00 | 1.53 | 7.47 |
| 10.00 | 1.70 | 8.30 |
| 15.00 | 2.55 | 12.45 |
| 25.00 | 4.25 | 20.75 |
| 50.00 | 8.50 | 41.50 |
| 59.00 | 10.00 | 49.00 |
| 60.00 | 10.00 | 50.00 |
| 100.00 | 10.00 | 90.00 |

*Ratio to calculate assessments: 1 part renewable energy to 5 parts of land devoted to agricultural or horticultural operations $=1 / 6$ or .167 rounded to .17 .

Must have greater than 5 acres to invest in renewable energy sources

Biomass, solar, or wind energy generation facilities, struc tures, and equipment are constructed or installed on no more than 10 acres of the famland for which the owner of the property is a pplying for valuation, a ssessment, a nd ta xation pursuant to P.L. 1964, c. 48 (N.J.S.A. 54:4-23.1 et seq.), a nd if power is being generated, no more than two megawatts of power are generated on the 10 acres orless:

For biomass energy generation, the owner of the property has obtained approval from the New Jersey Department of Agric ulture pursuant to section 5 of P.L. 2009, c. 213 (N.J .S.A. 4:1C-32.5);

If the energy generation facility is located in the Pinelands region, the construction, installation, a nd operation of the facility complies with the Comprehensive Management Plan;


If the land is pemmanently preserved under the State Farmland Preservation Program, the landowner must provide documentation that the project was approved by the State Agriculture Development Committee; and

No generated energy from any source shall be considered an a gric ultural or hortic ultural product and no income from any power or heat sold from the biomass, solar, or wind energy generation may be considered income for eligibility for valuation, assessment, a nd taxation of land pursuant to the Act, and, notwithstanding the provisions of the Act, or any rule promulgated pursuant thereto, to the contrary, there shall be no income requirement for property valued, a ssessed, and taxed pursuant to (d)2 through 9 above.

## Rented Farmland

Land may be rented to a nother person who actively devotes the land to an a gric ultural or hortic ultural use. It is the owner's responsibility to complete an
application a nnually for farmland assessment. Rent received from a farmer, is not considered the sale of an agricultural or hortic ultural commodity, and cannot be used to meet the gross sales requirement for Farmland Assessment. Instead, the value of farm products sold from the land is used.

## Roll-back Taxes - When the Use of the Land Changes

The Farmland Assessment Act provides for a levy of a roll-back tax when the use of the land changes from an agric ultural or hortic ultural use to a nother type of use. The roll-back taxattaches to the land when a change in use occurs, not when a change in ownership takesplace, if the new owner continues to devote the land to a qualified agric ultural or hortic ultural use. The roll-back tax is applied to the land for the tax year in which the change in use occurs and the two tax years immedia tely preceding that year. However, rollback taxes are levied only for the years during which the land wasassessed under the Act.

## Recent changes to the Farmland Assessment Program:

In April, 2013, the Fa rmland Assessment Act was amended by law. The changes were effective immediately, but are applicable to tax years commencing with tax year 2015 .

The Key Changes are:

- The annual $\$ 500$ gross sales requirement for the first five acres of land was increased to $\$ 1,000$, except forlandsthat are included in a Woodland Management Plan. The gross sales requirement for these lands remains at $\$ 500$ for the first five acres. Proofs of sales must be submitted with each application.
- Within 1 year of the new law, guidelines are to be developed by the New Jersey Department of Agric ulture and approved by the Division of Taxation, identifying generally accepted agric ultural and hortic ultural practices to assist in determining whether land may be deemed to be in agric ultural use, hortic ultural use, or actively devoted to agric ultural or hortic ultural use, pursuant to the "Farmland Assessment Act of 1964".
- Where a farm's acreage is less than 7 acres, a descriptive narrative of the agric ultural/hortic ultural uses and a sketch of the loc ation and the number of acres devoted to an agricultural or hortic ultural use on the farm management unit is required to be submitted with the application.
- As of J a nuary 1, 2018, all munic ipal and county assessors with farmland assessed property in their district are required to complete a continuing education course on farmland assessment at least once every 3 years prior to the renewal of their County Tax Assessor certific ate. Courses are to be free of charge and offered at least biennially.
- Civil penalties of up to $\$ 5,000$ may be imposed for gross, intentional misrepresentation on applications. Penalties collected are to be used in the administration and enforcement of the provisions of the Farmland Assessment Act of 1964.
- The State Farmland Evaluation Advisory Committee is renamed as the State Farmland Evaluation Committee (FEC) and is authonized to review the minimum Gross Sales amount and adjust it as needed. Increases would not be enforced until the third yearfollowing the adoption of the increase. The Committee is to review the application formsevery 5 years and make any recommendations to the Director of the Division of Taxation.
- The membership of the FEC is formalized and adds a municipal or county assessor or county tax administrator, and a fa mer member of the State Board of Agriculture (current or former member), appointed by the Govemor with advice and consent of the Senate, serving a term of 3 years. The Director of the Division of Taxation, the Secretary of Agric ulture and the Dean of the College of Agriculture, Rutgers, continue as members of the FEC.
- The Director of the Division of Taxation must include with each application an explanation of any new changes to the Program requirements that occured in the priortax yearand that will be newly in effect in the taxyearfor which the application is being submitted.


## Examples of Qualifying Criteria

The following examples are offered to assist in understanding the criteria to qualify land for preferential reduction in taxes under the Farmland Assessment Act:
(1) An individual owns $\mathbf{1 0}$ acres that includes a 1 acre home site and 9 acres of cropland that is rented to a farmer who grows com and soybeans. The farmer reports to the landowner that 882 bushels of grain were produced last yearthat sold for $\$ 2,200$. In the current yearthe farmer has planted soybeans on the 9
acres to be harvested for sale. With 9 acres being farmed last year and this year, sales exceeded the minimum requirement of $\$ 1,020$ for the 9 acres, the la nd will be eligible for famland assessment in the next tax year provided a timely application is submitted to the munic ipal tax assessor.

## (2) The owner of a 100-acre vegetable farm is

 completing Form FA-1 to be filed with the municipal tax assessor. 60 acres are planted to crops, the land underthe bams, greenhouses and the seasonal labor housing is reported as cropland harvested. The 5 acres maintained as grassland adjacent to a stream is reported as permanent pasture (even though there are no livestock on the farm), a nd the 30 acres of woodland/wetla nd is reported as appurtenant woodland. For the land used in connection with the farmhouse the owner reports 1 acre. The remaining 4 acres is used asa commercial site to produce mulch and soil products from materials brought onto the farm is reported asland not devoted to an agric ultural or hortic ultural use. The total land area devoted to a hortic ultural use is 95 acres.
(3) 5 acres of land are unmanaged but naturally produce wild flowers, beries, herbs, and firewood. The owner sells between $\$ 1,750$ and $\$ 1,900$ of plant materials and firewood a nnually from the parcel. The parcel of land is ineligible for Fa rmland Assessment because the land was not in a managed agric ultural or hortic ultural use. The mere haphazard use of land that results in suffic ient income to meet the requirements of the Fa mland Assessment Act does not necessarily qualify the land for Fa rmland Assessment.
(4) A 30-acre parcel of land consisting of cropland, a farmhouse, bams and outbuild ings is located in the zone of the munic ipality where the minimum lot size is 3 acres. The landowner uses only a half-acre of land in connection with the farmhouse. The bams on the property are used for agric ultural purposes and occupy one-half acre of land. The landowner reports on the Form FA-1 twentynine and one-half acrescropland harvested and one-half acre for land used in connection with the farmhouse. Only the half-a cre actually used in connection with the farmhouse is reported on Form FA-1 regardless of the 3 acre zoning requirements.
(5) A landowner raises and sells strawberies on 4 acres of a 9 -a cre parcel. A house, lawn, and driveway occupy 2 acres. The remaining 3 acres are woods. The landowner claims 3 acres on the FA-1 form as appurtenant woodland, 4 acres as cropland, and enters 7 acres as activity devoted to an agricultural use.

Upon review the taxassessor determines that none of the land meets the eligibility criteria for Farmland Assessment. A minimum of 5 acres must be actively devoted to an a gric ultural or hortic ultural use (growing crops, raising livestock or producing forest products). For the land to qualify in the future, a woodland management plan would need to be implemented on the 3 acres of woodland. With the 4 acres of cropland and the 3 acres of non-appurtenant (managed) woodland, 7 acres should qualify for Farmland Assessment.
(6) A woodland management plan and applic ation forms WD-1 and FA-1 are filed with the municipal taxassessorand the New Jersey Department of Environmental Protection for an 85 -acre parcel of woodland. Sales from firewood cut from the woodland averaged between $\$ 1,750$ and $\$ 1,900$ foreach of the prior 3 years. The woodla nd owneroccasionally pemits the neighboring horse farm to use an established logging road fortrail rides in the summer and fall and for cross country sking in the winter. In this case, forestry is the predominate use of the property including the logging road that permits access to the trees for forestry management. The incidental use of the land for recreation does not make the property ineligible for farmland assessment.

(7) A 20-acre parcel of land is managed under the Conservation Reserve Program of the United States Department of Agric ulture Natural Resources Conservation Service and receives an annual payment of $\$ 1,750$. The payment meets the minimum income requirement for farmland assessment of $\$ 1,075$ ( $\$ 1,000+$ an average of $\$ 5$ for ac reage above the first 5). The entire 20 acres are considered actively devoted, as federal soil conservation payments alone make the la nd eligible for Farmland Assessment. The landowner reports the USDA program name and agreement number on Form FA-1.
(8) On a 6-acre parcel of land, 5.5 -a cres produce vegetables that are sold at the seasonal farm stand. The sales of vegetables produced on the parcel exceed the minimum sales requirement for this parcel of $\$ 1,005$. A farm stand and parking area occupies one-half acre of ground. In that no less than 5 acres are devoted to a horticultural use (producing crops for sale), the one-half acre utilized by the seasonal farm stand qualifies the entire 6 acres for farmland assessment.

## (9) On a 16-acre parcel of woodland 80

 beehives are maintained. A gross income in excess of $\$ 4,000$ is received annually from farmers in the area for use of the bees in pollinating their crops. Over $\$ 1,155$ is also received from the sale of honey. Because the 16 acres is not being managed for honey production, the landowner hires an approved forester to develop a woodland management plan. The woodland management plan will need to be implemented for two full calendar years before being eligible for Fa mland Assessment in the third year. For purposes of gross sales criteria income from pollination of crops does not count, only honey sales.
(10) Land Developers, Inc. purchased a parcel of land qualified for farmland assessment. According to a recent article in the local newspaper, Mr. Smith, President of the company, expressed his intention to build a shopping center on the parcel within two to three years. Should rollback taxes be invoked on the property insofaras the land was acquired for the expressed purpose of constructing a shopping center? No. The holding of land for speculation is not a factor to be considered when determining qualification for farmland assessment.
(11) Mr. Miller purchased 20 acres of vac ant la nd in 2006. During 2007 and 2008, he grew soybeans on the 20 -acre parcel. Each yearhe received income from the sale of the crop, which exceeded the sales requirement for farmland assessment. In J uly 2008, he applied for farmland assessment. The assessor denied the application on the basis that Mr. Miller failed to file an FA-1 in the two, successive, immediately preceding years. The assessor maintained that Mr. Miller should have filed in the two preceding years to establish an official record of two consecutive years of a ctive devotion of the land. Is the assessor's determination correct? The Farmland Assessment Act requires that the land be devoted to an agric ultural or hortic ultural use for at least two successive years immediately preceding the tax yearfor which farmland assessment is sought. A claimant is not required to file an application to establish a written record of devotion of land with the assessor's office at the time the land is initially devoted. However, an applicant should be prepared to substantiate active devotion of the land for the two-year period immediately prior to the tax year for which farmland assessment is requested. The assessor could request such information as proof. If presented by Mr. Miller, the a pplic ation should be approved.

## Examples of "actively devoted to agricultural or horticultural use"

(1) On a 10-acre parcel of land, six acres are devoted to growing crops and generate annual gross sales of $\$ 650.00$. The remaining four acres are used for boarding horses and generate annual boarding fees of $\$ 8,500$. Since the land used for boarding horses is contiguous to land five acres or more otherwise qualifying for farmland assessment, the fees from boarding may be included to meet the minimum gross income requirements and qualify the entire 10 -acre parcel.
(2) On a 10-acre parcel of land, 3.5 a cres are devoted to growing crops and generate annual gross sales of $\$ 950$. The remaining 6.5 acres are used for boarding horses and generate annual boarding fees of $\$ 10,500$. None of the 6.5 acres is used for grazing horses. The land contiguous to the land used for boarding horses does not otherwise qualify for fa mland a ssessment, both because it is not at least five acres in area and because it does not meet the minimum $\$ 1,000$ income requirement for the first five acres. Therefore, the fees from boarding may not be included to meet the minimum gross income requirements, and the entire 10 -acre parcel is ineligible for qualific ation.
(3) On an 8.5-acre parcel of land, . 5 acres is used with the house, and three acres are devoted to boarding and training horses, which produces fees of \$ 3,200 . The remaining five acres are utilized forgrazing the boarded horses at an imputed value of $\$ 140$ Income imputed to grazing is determined to be $\$ 700$. Since the five acres used for grazing does not have an imputed value for such use of at least $\$ 1,000$, it is ineligible for farmland assessment. The three-acre portion used for boarding
 and training is also ineligible because it is contiguous to land that otherwise qualifies for farmland a ssessment.
(4) Three horses and a pony are kept by an owner on his land for pleasure riding. The animals pasture on 14 acres, which have an imputed grazing value of $\$$ 1,624 . The imputed grazing value in this county is $\$ 116.00$ peracre. Although the imputed grazing value exceeds the income requirements for qualification, the land nevertheless would be ineligible for fa mland assessment since the livestock are not raised forsale, the livestock do not produce products for sale, and the
grazing is not connected with breeding, raising, boarding, rehabilitating or training activities.
(5) On a 10-acre parcel of land, one acre is used for residential dwelling, three acresare devoted to hay production, four acres are fenced pasture for boarded horses, .5 acres is for the boarding facility, and 1.5 acres is a ppurtenant woodland. One hundred twenty-five
 bales of hay with a value of $\$ 3.00$ per bale generating $\$ 375.00$ in value are produced annually and fed to the boarded horses. Income imputed to land forgrazing of $\$ 111.00$ peracre times four a c res equals $\$ 444.00$. As seven acres of land producing \$ 819.00 in income is adjacent to the boarding facility, nine acres qualifies for fa mland assessment.
(6) On a seven-acre parcel, five acres are used by a farmer who plants soybeans in J une for harvest in November for sale under contract the following July. Two acres are in permanent pasture for erosion control. The landowner needs to verify to the munic ipal assessor clear evidence of antic ipated sales. The landowner upon request from the assessor provides a signed statement that the antic ipated yield will be 30 bushels per acre at a contract price of $\$ 7.00$ per bushel with a total value of production of $\$ 1,050$ on the five acres. Since the land qualified for farmland assessment the two previous years and a minimum of five acres was in agricultural use with clear evidence of antic ipated sales in excess of the $\$ 1,010$ needed to qualify, the seven acres will meet the qualific ation criteria for farmland assessment.
(7) On a six-acre parcel, one-half acre is used as a residence, five acres are fenced for pasturing three boarded horses and one-half acre is used as equine facilities. Upon request from the munic ipal assessor for proof of agric ultural or hortic ultural production for sale, the landowner provides the na mes of the owners of the horses and uses the imputed grazing values of $\$ 115.00$ per acre asprovided in the Report of the Farmland Evaluation Committee. Since a minimum of five acres of pasture being utilized by three boarded horses has an imputed grazing value of $\$ 575.00$, the a gric ultural income criteria of $\$ 1,000$ for farmland assessment have not been met.
(8) A 20-acre parcel is enrolled under the United States Department of Agric ulture's Conservation Reserve Program (CRP) and receives an annual rental payment from the Farm Service Agency of $\$ 1,100$ per year. A requirement of the program is maintaining the land by mowing it annually. The landowner in
completing the FA-1 applic ation form, which shows the cropland as pastured, however, land enrolled in a federal govemment program must be categorized ascropland harvested. This 20-acre parcel meets the acreage and sales criteria of $\$ 1,075$ for fa rmland a ssessment.
(9) A 15-acre parcel is primarily used to grow evergreens for sale as Christmas trees. Eight ac res have been planted with evergreens in various sta ges of growth and harvest. An additional three acres are in cover crop for antic ipated planting in the future. The balance of the parcel is appurtenant woodland. The grower practic es clear-cutting rotation of Christmas trees as opposed to interplanting trees after harvest. Using seven-by-seven foot spacing, 888 trees will fit on an acre of land. Harvest will take place starting the seventh yearafter planting. Proper production practicesduring the yearsleading up to harvest will provide clear evidence of a ntic ipated sales. The requirement of a minimum of $\$ 1,000$ in sales is cumulative a nd needs to be a minimum of $\$ 10,000$ achieved for the seventh through tenth years to meet the gross income requirement for fa mland a ssessment.
(10) Three goats, $\mathbf{2 0}$ chickens and a horse a re being kept on a six-acre parcel. One-half acre is used with the residence. The parcel is fenced with five and one-half acres being reported as perma nent pasture on the a pplic ation for farmland assessment. Sales were not documented in the previous year. The munic ipal assessor detemined that due the lack of proof of sales of agric ultural commodities produced from the land, the a pplication for farmla nd assessment was denied.

(11) A landowner devotes $\mathbf{6 0}$ acres to a gric ultural or hortic ultural production that qualifies for farmland a ssessment. He converts 10 of those acres for use as a solar energy facility, which generates no more than two megawatts of power. The la nd owner is entitled to have all 60 acres receive farmland assessment.
(12) A landowner devotes $\mathbf{1 2 0}$ acres to a gric ultural or hortic ultural production which qualifies for farmla nd assessment. He converts 20 of those acres for use as a solar energy facility. Beca use the landowner is entitled to have only 10 of the a cres used for a solarenergy facility under farmland a ssessment, he no longer qualifies for this a ssessment on the 20 acres that have been converted to the solarenergy facility a nd these 20 acres are subject to roll-back taxes. The la ndowner, however, continues to qualify for farmla nd assessment on the remaining 100 acres.
(13) A landowner devotes 60 acres to agric ultural or hortic ultural production that qualifies for farmla nd assessment. He converts 10 of those acres for use as a solar energy facility that generates three mega watts of power. None of the 10 acres qualifies for farmla nd a ssessment. Only the rema ining 50 a ces that is in a gric ultural or hortic ultural production qualifies for farmland assessment because the two mega watt power limit is exceeded.

## Definitions:

Agricultural use" is land devoted to the production for sale of plants a nd animals useful to man, including but not limited to: forages a nd sod crops; grains and feed crops; da iry animals a nd da iry products; poultry and poultry products; livestock, including beef cattle, sheep, swine, horses, ponies, mules or goats, including the breeding, boarding, raising, rehabilitating, training or grazing of a ny or all such a nimals (except "livestock" shall not include dogs); bees and a piary products; fur animals; trees a nd forest products; or when devoted to and meeting the requirements and qualific ations for payments or other compensation pursuant to a soil conservation program under an agreement with an agency of the Federal Govemment.
"Appurtenant woodland" means a wooded piece of property which is contiguous to, part of, or beneficial to a tract of land, which tract of land has a minimum area of at least five acres devoted to agricultural or hortic ultural uses other than the production for sale of trees a nd forest products, exclusive of Christmas trees, to which tract of land the woodland is supportive and subordinate.
"Aquac ulture" means the propagation, rearing and harvesting forsale of aquatic organisms, in controlled or selected environments in which the fa mer must ac tively intervene in the rearing process in order to effect, improve or increase production for the purpose of sale.
"Beneficial to a tract of land" means land, which
 enhances the use of other land devoted to agricultural or hortic ultural production by providing benefits such as, but not limited to, windbreaks, wa tershed, buffers, soil erosion control, or other recognizable enhancements of the viability of the qualifying land.
"Change in Use" means when land valued under the Farmland Assessment Act is applied to a use other than agriculture or hortic ulture, including being abandoned from farming.
"Fees received for grazing" means only those fees, which are actually paid in consideration forgrazing, a nd which reasonably reflect the value of grazing provided. The income which would otherwise be imputed to land used for grazing as established and determined by the State Farmland Evaluation Committee shall be prima facie evidence of those fees, which reasonably reflect the value of the grazing provided.

"Hortic ultural use" is la nd devoted to the production for sale of fruits of all kinds, including grapes, nuts and bemies; vegetables; nursery, floral, oma mental and greenhouse products; or when devoted to and meeting the requirements and qualific ations for payments or other compensation pursuant to a soil conservation program underan agreement with an agency of the Federal G ovemment.
"Income imputed to land used for grazing" means values for the pasturing of livestock asestablished by the State Farmland Evaluation Committee.
"Non-appurtenant woodland" is a creage composed of woodland only which qualified for Fa mland Assessment by meeting all statutory requirements with respect to income, acreage, years a ctively devoted to agric ultural use, and compliance with an approved woodland management plan.
"Raising livestock" means the management, caring and feeding of livestock for the purpose of producing for sale as a farm product either the livestock themselves or products produced by or from them.
"Seasonal agricultural labor housing" means dwelling units designed solely for lodging farm employees and their family members where such employees are employed to perform sea sonal agric ultural or hortic ultural labor on the contiguous land, five a cres or more, qualifying for fa mla nd assessment. Any housing, which is either occupied by the landowner, the landowners' spouse, or their children, parents or siblings, or is not vacant annually for a minimum period of 90 continuous days during any period of 12 continuous months shall not be considered to be "seasonal a gricultural labor housing."
"Seasonal fam market' means a facility utilized for the primary purpose of selling predominately a gric ultural or hortic ultural products, and which is a nnually closed to business during the off season for a period of not less than 90 continuous days.
"Woodland Management Plan" means a plan prepared in accordance with the criteria set forth in N.J.A.C. 18:15-2.10 and
 which is required to be filed with the assessor and the commissioner by an owner of woodlands as set forth in N.J.A.C. 18:15-2.7.

