

Annexes

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Examples of representative data on economic issues in the Rhône-Méditerranée basin

| Established uses | Economic characterisation |
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| Farms and farm jobs | <ul style="list-style-type: none">■ The number of annual work units fell between 28% in the Languedoc-Roussillon region and 35% in the PACA (Provence-Alpes-Côte d’Azur) region from 1988 to 2000.■ The average size of farms increased between 8 hectares in the Rhône-Alpes region and 17 ha in the Franche-Comté region from 1988 to 2000.■ In Bourgogne, large farms now represent almost half of the total in the region. |
| Usable farm area | <ul style="list-style-type: none">■ Usable farm area represents between 28 and 58% of the land area of the regions in the river basin. |
| Livestock farming | <ul style="list-style-type: none">■ In Bourgogne, cattle farms represent 29% of all farms, 34% of the usable farm area, 64% of meadows, 27% of all farm jobs and they are primarily oriented toward meat production.■ Meadows cover two-thirds of the usable farm area in the Franche-Comté region. Over one-third of the farms in the Franche-Comté region raise dairy stock. The Franche-Comté region comprises 5% of the national livestock and produces 5% of the milk in France, 7% of the butter and 6% of the cow cheese.■ In the Rhône-Alpes region, one half of the farms are specialised in the production of grazing animals.■ In the PACA region, sheep farming, a traditional activity in the area with its transhumance seasons, remains strong with 886 000 head, of which 610 000 ewes.■ In Languedoc-Roussillon, livestock farming is concentrated in the Lozère department, in the high sections of the coastal departments and in the west of the Aude department. Sheep and goat farming is the dominant activity with 2 540 farms. |
| Large-scale farming | <ul style="list-style-type: none">■ In Bourgogne, farms specialised in cereals and large-scale farming represent 23% of all farms, 40% of the usable farm area and 21% of farm jobs.■ In Rhône-Alpes, arable land represents 40% of the total usable farm area in the region. This percentage varies from 8% in the Savoie department to over 60% in the Ain department. In Savoie, permanent grassland covers over 90% of the usable farm area in the department.■ The cereals-oilseeds-protein crops sector is the third largest in Languedoc-Roussillon with 14% of the usable farm area in the region. |
| Mixed crops | <ul style="list-style-type: none">■ Fruit growing in the Rhône valley is concentrated in the Drôme department and in the lower section of the Isère valley, and represents one-fifth of the land devoted to fruit growing in France.■ 50% of the flowers produced in France are grown between Toulon and Nice.■ The Rhône valley and the Mediterranean coast represent two-thirds of total French fruit production, including (virtually) all of some types of fruit (apricots, peaches, nectarines, cherries, almonds). |
| Wine growing | <ul style="list-style-type: none">■ The basin represents over 60% of the land devoted to vineyards in France.■ One-third of all vineyards are located in Languedoc-Roussillon. |
| Vegetables | <ul style="list-style-type: none">■ The PACA region is one of the primary producers of vegetables, however surface areas have dropped 40% over the past 12 years.■ In Languedoc-Roussillon, 3 170 farms work 11 660 ha (hectares) producing fresh vegetables, including 950 ha in greenhouses. |
| Forests | <ul style="list-style-type: none">■ The Franche-Comté and Rhône-Alpes regions alone supply 15% of hardwood produced in France.■ Franche-Comté is the second region in France in terms of its percentage of forest cover. |

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| Irrigation | <ul style="list-style-type: none">■ The RM basin has the highest percentage of crop irrigation. The basin represents 16% of the usable farm area in France, but 20% of the irrigated land with approximately 375 000 hectares (i.e. 8 % of the usable farm land in the basin).■ Irrigation is extensively used. The basin comprises 22% of French farms, but 35% of the farms using irrigation. A total of 25% of farms (one in four) in the basin use irrigation, compared to 15% nationally. |
| Industrial jobs | <ul style="list-style-type: none">■ Rhône-Alpes is the second industrial region in France, after the Paris region. |
| Geographic distribution of industry | <ul style="list-style-type: none">■ The Gard and Hérault departments represent 75% of the industrial jobs in the Languedoc-Roussillon region.■ Of the 15 000 industrial sites in PACA, over two-thirds are located in the Bouches-du-Rhône department (Marseille) and the Alpes-Maritimes department (Grasse, Nice, Sophia-Antipolis).■ Half of the industrial activity in Rhône-Alpes is concentrated in three urban areas, Lyon, Grenoble and Saint-Étienne.■ In Franche-Comté, the Belfort-Montbéliard urban area comprises almost 40% of the industrial jobs in the regions, with Besançon representing another 15%. |
| Large firms | <ul style="list-style-type: none">■ In Rhône-Alpes, 35 companies each have over 1 000 employees in the region. In Bourgogne, over two-thirds of industrial employees work on sites having over 100 employees. |
| Agri-food industry | <ul style="list-style-type: none">■ In PACA, the agri-food industry is the second largest industrial employer in the region (31 000 employees).■ It is the foremost industrial sector in Languedoc-Roussillon with almost 14 000 employees.■ Companies with over 20 employees represent 10% of the national total, placing Rhône-Alpes in second place among French regions, behind Bretagne. |
| Energy and petrochemical industries | <ul style="list-style-type: none">■ The Rhône-Alpes region is the source of 21% of the primary energy in France and a quarter of the electricity.■ In terms of nuclear power, the Rhône-Alpes region is the foremost French region with 30% of the total nuclear capacity and 24% of the electricity produced in nuclear plants.■ PACA is home to 30% of French oil-refining capacity. |
| Specialised industrial sectors | <ul style="list-style-type: none">■ Metallurgy and metal working are the leading industrial sector in Rhône-Alpes with 77 300 employees.■ Over half of all industrial jobs in Languedoc-Roussillon are in the capital-goods sector. |
| Transport of untreated water | <ul style="list-style-type: none">■ Three large, local-development companies contribute to economic growth by providing untreated water, essentially from two main sources, namely the Rhône River (Compagnie Nationale du Rhône (CNR) and Compagnie nationale d’aménagement de la région du Bas-Rhône et du Languedoc (BRL)) and the Verdon River (Société du Canal de Provence (SCP)).■ The volumes abstracted annually amount to approximately 142 billion cubic metres for BRL and 167 billion for SCP (data based on fees for 2000-2002). These volumes serve mainly for public distribution (18% for BRL, 48% for SCP), irrigation (74% for BRL, 41% for SCP) and industry (8% for BRL, 11% for SCP). |
| Water resources | <ul style="list-style-type: none">■ Agriculture represents the second largest user in the river basin with 2.8 billion cubic metres abstracted in 2001 from surface waters and 196 billion cubic metres from groundwater (IFEN study in 2004).■ 80% of the volumes abstracted for agriculture are used for gravitational irrigation. |
| Drinking-water supply and sanitation (DWSS) | <ul style="list-style-type: none">■ Percentage of the population whose water is directly managed by the local government: 28%■ Percentage of the population for which water management is delegated by the local government: 72%<ul style="list-style-type: none">■ Number of customers for drinking water: 5 381 790■ Volume of drinking water billed: 1.148 billion cubic metres■ Length of drinking-water networks approximately 150 000 km■ Length of sanitation networks approximately 70 000 km<ul style="list-style-type: none">■ Drinking-water production units: 437■ Wastewater-treatment plants: 4 315■ Non-collective sanitation units: approximately 1 million■ Jobs in the water sector: over 120 000 in France and approximately 30 000 in the basin |
| Sand and gravel mining | <ul style="list-style-type: none">■ Over 106 million tons were produced in the basin in 2002 (27% of total French production), of which 40% from alluvial deposits.■ In the river basin, 320 companies mining sand and gravel employ 2 500 persons. |

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| Production of bottled drinking water | <ul style="list-style-type: none"> ■ 3 700 million litres of bottled water were produced in 2002 in the river-basin district (40% of total French production). ■ The district represents 33% of the companies and 44% of the jobs in the table-water sector in France. |
| Water cures | <ul style="list-style-type: none"> ■ Some 240 000 people took water cures in 2001 in the district, i.e. 45% of the French total. ■ There are 39 thermal spas in the district, i.e. 38% of the total in France (104). |
| Transportation infrastructure | <ul style="list-style-type: none"> ■ With respect to its population, the communication networks in the Bourgogne region rank first among French regions for highways, second for railroads and fourth for national roads. |
| Commercial navigation on rivers | <ul style="list-style-type: none"> ■ The network of navigable waterways in the Rhône-Méditerranée district spans 14 departments and five regions. <ul style="list-style-type: none"> ■ In 2003, river freight in the basin totalled over five million tons. ■ This total consisted of 85% exclusively river transport and 15% mixed river and maritime transport. ■ The basin has a stable fleet of 74 ships representing a total capacity of 125 000 metric tons. |
| Maritime transport | <ul style="list-style-type: none"> ■ Approximately 100 million metric tons of freight and 3.5 million passengers transit each year via the six maritime ports on the Mediterranean coast. <ul style="list-style-type: none"> ■ Most of the freight (92%) goes through the port in Marseille (leading French port and third port in Europe for freight). |
| Energy | <ul style="list-style-type: none"> ■ Two-thirds of French hydroelectric generation are located in the basin. A quarter of French nuclear generation is located in the basin. |
| Tourism | <ul style="list-style-type: none"> ■ Almost 600 million nights were booked (including 240 million in PACA). ■ Total capacity is approximately 2.5 million beds, including 700 000 in PACA, but not including vacation homes. ■ The population during the tourist season has been estimated at 6.5 million, i.e. an increase of almost 50% compared to year-round inhabitants. <ul style="list-style-type: none"> ■ The average outlay per tourist and per day has been estimated at 50 euros. <ul style="list-style-type: none"> ■ Some 350 000 jobs are directly related to tourism. ■ There are almost six million vacation homes in the basin. ■ PACA represents 14.6% of the total French tourism market, followed by Rhône-Alpes (11.3%), the Paris region (10.7%) and Languedoc-Roussillon (9.2%). |
| River tourism | <ul style="list-style-type: none"> ■ Some 35 companies rent a total of 900 houseboats (46% of the national total). ■ A total of 108 ships are available for cruises (28% of the national total). |
| Recreational activities | <ul style="list-style-type: none"> ■ In the basin in 2003, 48 600 people were members of the national Canoe-Kayak federation and 37 350 people were members of the national Sailing federation. ■ Over 200 local clubs were part of the national Canoe-Kayak federation and 310 clubs part of the national Sailing federation. ■ A total of 145 marinas along the Mediterranean coast offer approximately 88 000 mooring points for sailboats and motorboats. |
| Bathing | <ul style="list-style-type: none"> ■ 528 towns (6.5% of the total in the basin) have at least one beach or structured bathing area. ■ The cumulative seasonal (tourist) population in these towns is close to 2.5 million, i.e. approximately 38% of the total seasonal population in the basin (6.5 million). |
| Recreational fishing | <ul style="list-style-type: none"> ■ Approximately 342 000 fishing enthusiasts in the basin paid their fishing fees in 2001 (one quarter of the national total). ■ The average outlay per person for fishing has been estimated at 250 euros per year and per person (including fees). <ul style="list-style-type: none"> ■ The Isère department has the most registered fishers, with almost 26 000. ■ Over 4% of the population in the Bourgogne and Franche-Comté regions paid the fishing fees. |
| Golf courses | <ul style="list-style-type: none"> ■ Of the 531 courses in France in 2002, over 150 were located in the basin, including 57 in the Rhône-Alpes region and 53 in the PACA region, the two regions having the most courses in France. ■ A high-end, 18-hole golf course has an average consumption of 5 000 cubic metres per day, which corresponds to that of a town of 12 000 inhabitants. ■ The total water consumption for the irrigation of golf courses in 2002 amounted to 36 million cubic metres, equivalent to the annual consumption of a town of 500 000 inhabitants. |

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| Skiing and snow cannons | <ul style="list-style-type: none"> ■ For the 2002-2003 winter, revenues amounted to 930 million euros. ■ Passes representing 53.5 million days of skiing were sold in 2003. ■ 86% of Alpine ski resorts are now equipped with snow cannons. ■ Artificial snow requires approximately 4 000 cubic metres of water per hectare, a quantity much greater than that required for corn (1 700 cubic metres per hectare in the Isère department). |
| Salt production | <ul style="list-style-type: none"> ■ Virtually all French sea salt (99% in 2002) is produced in the Mediterranean salt ponds. <ul style="list-style-type: none"> ■ There are nine production sites along the Mediterranean coast. ■ The seven salt ponds currently in production produce between 850 000 and 1 million tons of salt per year and employ approximately 540 people. <ul style="list-style-type: none"> ■ They cover some 26 000 hectares of wetlands. |
| Small commercial fisheries | <ul style="list-style-type: none"> ■ 44 300 tons in 2002. ■ Only 7% of the national total, but over 85% of the national total for bluefin tuna and 45% of the national total for sardines and common anchovies. ■ Languedoc-Roussillon represents 80% of Mediterranean catches due to its 40 000 ha of lagoons and its continental shelf. ■ 3 500 fishermen and a fleet of 1 880 ships, of which 86% are smaller than 12 metres, are active in coastal and small-scale fishing. |
| Marine aquaculture and shellfishing | <ul style="list-style-type: none"> ■ 25 600 tons of shellfish were produced in 2001 (14% of the national total sold under regulated sanitary conditions). <ul style="list-style-type: none"> ■ 700 shellfishing companies, generally family owned, employ over 2 000 people. ■ Over 80% of shellfish production in the basin is located in the Hérault department. ■ It represents the second agricultural activity for the department after wine growing. |
| River fishing (commercial and traditional) | <ul style="list-style-type: none"> ■ 57 professional fishermen use special nets for an estimated average annual capture of 109 tons of fish in public rivers. ■ Some 60 professional fishermen produce approximately 500 tons of fish per year in the large Alpine lakes. |
| Continental fish farms | <ul style="list-style-type: none"> ■ 9 000 tons of freshwater fish produced in 1997. <ul style="list-style-type: none"> ■ 65% in the Rhône-Alpes region. ■ In 1997, 160 salmon fish farms produced 5 500 tons of fish, generating revenues of 18.5 million euros and 300 full-time equivalent jobs. ■ In 1997, 3 600 tons of fish were produced in the 28 000 hectares of ponds in the northern section of the basin. |

Linking economic uses and the natural environment

| Activities - Uses | Mains uses of water | Main requirements weighing on water resources | Main pressures weighing on water resources and/or aquatic environments | Potential conflicts concerning water uses |
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| Agriculture | Factor of production for irrigation and watering of livestock, cleaning of production sites and products (e.g. cheese). | Available quantities. | Direct pressure on water resources due to abstractions from surface and groundwater, organic and toxic pollutants, mainly nonpoint source (livestock effluents, fertilisers and plant-protection treatments, effluents from wine-growing installations, etc.). Physical pressure on the environment caused by irrigation canals, water transfers, upland reservoirs, draining, etc. | Resource sharing during periods of high demand with other uses, e.g. for drinking water, or industry, while taking into account the needs of aquatic species and environments. |
| Industry | Raw material or factor of production for hydraulic transport, rinsing, thermal exchanges, etc. | Depending on the situation, the water must be more or less pure (drinking water for the agri-food industry), available quantities. | Direct pressure on water resources due to abstractions from surface and groundwater, organic and toxic pollution. | Resource sharing during periods of high demand with other uses, e.g. for drinking water and agriculture, and taking into account the needs of aquatic environments and species. |
| Sanitation Supply of drinking water | Consumption for various household uses. | Physical-chemical and microbiological quality (suitability for drinking water), available quantities. | Direct pressure on water resources due to abstractions from surface and groundwater, primarily organic pollution (discharges from wastewater-treatment plants). Physical pressure on the environment caused by soil sealing (urbanisation, communication infrastructure, flood prevention, etc.). | Resource sharing during periods of high demand with other uses, e.g. for drinking water, agriculture and industry. Use for drinking water put into question by the pollution caused by other uses (leading to a halt in abstractions or to additional treatments). |
| Sand and gravel mining | Extraction of alluvial deposits created by river erosion and transport. | The resource is renewable due to hydro-geological cycles. | Physical pressure on the environment caused by extractions from river beds, impacts on hydrology, the vulnerability of the underlying water table, possible destruction of ecosystems, the creation of new environments (renovation of quarries as artificial lakes for recreational activities and as reservoirs, etc.), obstacles to flow, etc. | Competition for the use of the space required for correct river functioning (sediment transport, sustainable protection of groundwater, etc.), i.e. the space where the alluvial deposits and the water required to manage the incoming materials are located. |

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| Production of bottled drinking water | Raw material. | Naturally drinkable, special physical-chemical composition that is stable over time, available quantities. | Direct pressure on water resources through abstractions of groundwater. | Except in exceptional cases of mineral water that participates significantly to the balances ensuring the functioning and good status of neighbouring environments, the potential is for indirect conflict with other sectors, e.g. competition with the drinking-water sector. |
| Water cures | Raw material. | Naturally drinkable, special physical-chemical composition (therapeutic properties) that is stable over time, available quantities. | Direct pressure on water resources through abstractions of groundwater. | Rare cases of massive abstractions producing significant imbalances in groundwater and/or in linked surface water bodies (very rare). Conflicts may concern the use of water resources or heat resources. |
| Commercial navigation on rivers | Water literally supports the activity and is used as a means of transport. | Navigable waterways, the size of rivers, development work, ports. | Direct pressure on water resources due to pollution (hydrocarbons, stirring of sediment with resulting release of pollutants). Physical pressure on the environment caused by man-made installations (locks, ports, loading zones, channelling, etc.). | Depending on layout of the project and the quantities of water shunted off, conflict may be minimal (e.g. for a new canal, draining water from a large river, there would be the standard land disputes due to the expropriation and the forced moving of existing activities) or may become major (e.g. the transformation of a sloping river bed into a stair-step format with deep pools would provoke severe conflicts with virtually all the other stakeholders in aquatic issues, concerning notably the restoration of large migratory fish, bank erosion, etc.). |
| Energy | Factor of production, the driving force for hydroelectricity. Thermal exchange, used for cooling nuclear power plants. | Sufficient hydrological regime (quantity and discharge). | Physical pressure on water resources through abstractions (reservoirs, dams, hydropeaking, etc.), discharges of warm water from power plants. | Breaks in hydraulic continuity and need to maintain sufficient discharge downstream of dams can lead to conflict with fishing groups, aquatic recreational activities, etc. Mortality of migratory fish during downstream migration when passing through turbines. |
| Tourism | In addition to the uses specific to tourism and water recreational activities (see below), the uses are the same as those for households, e.g. water consumption for various uses in homes. | The same as those for household uses, i.e. physical-chemical and microbiological quality (suitability for drinking water), available quantities. | Pollution and abstraction pressures are increased by the seasonal increase in population in highly attractive zones. This can create problems if resource volumes, the capacity of the environment to receive effluents or the capacity of wastewater-treatment plants are insufficient to handle the temporary increase of the population in the area. | The same as those for household uses or greater, i.e. resource sharing during periods of high demand with other uses, e.g. agriculture and industry. Use for drinking water put into question by the pollution caused by other uses (leading to a halt in abstractions or to additional treatments). |

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| River tourism (boating) | Water literally supports the activity and is used as a means of transport. | Constant discharge, notably during the summer (low-flow period) when the level of activity is the highest. The quality of the landscape, the local heritage and the environment created by the aquatic conditions are important. | Direct pressure on water resources due to pollution caused by the wastewater discharged by the tourists. Physical pressure on the environment caused by man-made installations (locks, ports, channelling, etc.). | Hydraulic facilities constitute obstacles to the movement of fish and are a possible source of conflict with fishermen. |
| Water-related recreational activities | Water literally supports the activity and is used as a means of transport. | Discharge that is sufficient in terms of the volume or the regularity, depending on the activity. The quality of the landscape, the local heritage and the environment created by the aquatic conditions are important. | Direct pressure on water resources due to pollution caused by the wastewater discharged by the tourists, hydrocarbons and boat paints. Physical pressure on the environment caused by man-made installations (ports, loading zones, etc.). | Conflicts with uses resulting in breaks of river continuity, changes in hydrological regimes (hydroelectric generation, navigation), water pollution and rivers running dry during low-flow periods. Conflicts for use of lagoons and littoral areas. |
| Bathing | Water is required for the activity. | Water quality, notably bacteriological quality. The quality of the landscape, the local heritage and the environment created by the aquatic conditions are important. | Pressure on the environment caused by pollution of beaches and man-made installations in littoral zones. | Conflicts with fishermen and kayakers for use of littoral areas, lagoons, lakes and the river bed of some rivers. |
| Recreational fishing | Capture of fish, water serves as the living environment for the fish. | Biological richness of the aquatic environment. The quality of the landscape, the local heritage and the environment created by the aquatic conditions are important. | Direct pressure on fauna due to capture and the risk of overfishing, but also a contribution to maintaining fish populations. | Conflicts with uses resulting in obstacles to the movement of fish (hydroelectric generation, navigation), to their reproduction (damage to spawning grounds), in water pollution and rivers running dry during low-flow periods. |
| Golf courses | Factor of production used to water greens. | Available quantities. | Direct pressure on water resources through abstractions and pollution caused by fertilisers and plant-protection products. | Potential conflict with all users and uses requiring high-quality water. Conflict with other recipients of local water resources is possible if the volumes consumed (always high per surface unit) are significant compared to potential uses elsewhere. Tensions, during periods of restricted use, with uses for drinking water and irrigation. |
| Man-made snow | Raw material for the production of man-made snow. | Available quantities at a precise period during the year (winter and beginning of spring). | Direct pressure on water resources through abstractions. | Possible conflict with the local supply of drinking water and nearby downstream sections. Local environmental needs (low but not non-existent, even in winter). |
| Salt ponds and marshes | Production of salt from seawater. | Water quality (no pollution). Availability of land along the coast. | Direct pressure on water resources through abstractions. Pressure on the environment due to increased salinity levels in soil, blocking off of land, creation of wetlands and specific ecosystems. | Conflicts for use of land along the coast is possible with farmers, tourists, hunters, etc. |

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| Small commercial fisheries | Capture of fish, water serves as the living environment for the fish. | Biological richness of the aquatic environment. | Direct pressure on water resources through pollution (hydrocarbons, boat paints). Physical pressure on the environment caused by man-made installations (ports, moorings, etc.). Direct pressure on fauna due to capture and the risk of overfishing. | Conflicts for use of lagoons and the sea (tourism, aquaculture, etc.). |
| Marine aquaculture and shellfishing | Water is the natural environment in which fish and shellfish grow. | Water quality (purity, no pollution, biological richness of the environment, temperature, oxygen level, salinity, etc.). | Direct pressure on water resources due to possible filling of lagoons (shell fragments, sediment) and eutrophication, pollution caused by fermentable organic matter. | Conflicts for use of lagoons and the sea (tourism, fishing, etc.). Conflicts if the environment is polluted by other uses (pollution of lagoons by organic matter and toxic substances produced by urban activities in the river basin). |
| River commercial fishing | Capture of fish, water serves as the living environment for the fish. | Biological richness of the aquatic environment. | Direct pressure on water resources due to pollution (hydrocarbons, boat paints). Physical pressure on the environment caused by man-made installations (ports, moorings, etc.). Direct pressure on fauna due to capture and the risk of overfishing, but also a contribution to maintaining fish populations. | Conflicts with uses resulting in obstacles to the movement of fish (hydroelectric generation, navigation), in water pollution and rivers running dry during low-flow periods. |
| Continental fish farming | Water is the natural environment in which fish grow. | Water quality (purity, no pollution, biological richness of the environment, temperature, oxygen level, etc.). | Direct pressure on water resources due to bypasses, abstractions for the growing ponds, pollution caused by fermentable organic matter (high numbers of fish in limited areas, use of concentrated feed from outside the ecosystem). But also a contribution to maintaining fish populations. | Conflicts with people downstream of the fish farm (water quality) and with local users (of the environment as well) if the quantities of water drawn off are relatively high. |



Data extracted from the files of the Sustainable-development division of the Ecology ministry

Recreational activities - Bathing

| Type of benefit | Details / Information | Unit | Field of application | Min. unit price | Max. unit price | Environment / Category of water body | Study site |
|--|---|-------------------|--|-----------------|-----------------|--------------------------------------|-----------------------------|
| Non-market benefits for current bathers | Low-land river, category 2, shifting from RNRGS (risk of not reaching good status), due to nitrates, pesticides, river morphology, doubts concerning hydrology, to good status. | €/bather/year | | 32.10 € | | River | Gardon |
| Non-market benefits for additional bathers | | €/visit/bather | | 12 € | | River | Gardon |
| | | €/person/year | (apply to the number of persons visiting the recreational sites of the river) | 16 € | 21 € | River | Erdre |
| Non-market benefits for current bathers | Improvement in the quality of water (ranging from moderate (occasionally unclean) to good quality) in the harbour of a major city. | €/household/ year | (apply to the number of households participating in at least one activity on the studied site) | 33 € | | Coastal and transitional waters | Brest harbour |
| | | €/person/year | (apply to the number of persons living within 30 kilometres of a site on the studied harbour) | 21 € | | Coastal and transitional waters | Brest harbour |
| Non-market benefits for current bathers | Large quantities of green algae, bad ecological status, problems concerning unsightly conditions, odours and public health. Transition to good status thanks to a reduction in nitrates in rivers and better management of abstractions and discharges. | €/bather/year | | 25 € | | Coastal and transitional waters | Lannion bay St-Michel shore |
| Non-market benefits for current bathers | Lake maintained at a constant level in the spring and during emptying. | €/household/ year | (apply to the number of households participating in at least one activity on the studied site) | 4 € | 7 € | Lake | Lake in Orient forest |
| | Reduction in the frequency of eutrophication in a Mediterranean pond often visited by tourists, due to sanitation work. | €/household/ year | (apply to the number of households participating in at least one activity on the studied site) | 30 € | 33 € | Lake | Thau pond |

Recreational activities

| Type of benefit | Details / Information | Unit | Field of application | Min. unit price | Max. unit price | Environment / Category of water body | Study site |
|---|---|--|----------------------|-----------------|-----------------|--------------------------------------|-----------------------------|
| Non-market benefits for users (current recreational fishers and participants in water sports) | Large quantities of green algae, bad ecological status, problems concerning unsightly conditions, odours and public health. Transition to good status thanks to a reduction in nitrates in rivers and better management of abstractions and discharges. | €/fisher and/or participant in a water sport, per year | | 43.10 € | | Coastal and transitional waters | Lannion bay St-Michel shore |

Recreational activities - Water sports

| Type of benefit | Details / Information | Unit | Field of application | Min. unit price | Max. unit price | Environment / Category of water body | Study site |
|---|---|----------------------------------|--|-----------------|-----------------|--------------------------------------|-----------------------|
| Non-market benefits of current kayakers who are occasional users (day passes) | Low-land river, category 2, shifting from RNRGS (risk of not reaching good status), due to nitrates, pesticides, river morphology, doubts concerning hydrology, to good status. | €/household/ year | | 7.80 € | | River | Gardon |
| Non-market benefits of current kayakers who are regular users | Low-land river, category 2, shifting from RNRGS (risk of not reaching good status), due to nitrates, pesticides, river morphology, doubts concerning hydrology, to good status. | €/kayaker/year | | 36 € | | River | Loir |
| Non-market benefits for additional kayakers | Calm waters (low-land river). | €/visit/kayaker/ year | | 8.40 € | | River | Loir |
| | | €/visit/kayaker/ year | | 12.60 € | | River | Gardon |
| | White waters (small mountain river). | €/visit/kayaker/ year | | 15 to 21 € | | River | Sioule |
| Non-market benefits for current windsurfers | Lake maintained at a constant level in the spring and during emptying. | €/household/ year | (apply to the number of households participating in at least one activity on the studied site) | 4 € | 7 € | Lake | Lake in Orient forest |
| | Reduction in the frequency of eutrophication in a Mediterranean pond often visited by tourists, due to sanitation work. | €/household/ year | (apply to the number of households participating in at least one activity on the studied site) | 30 € | 33 € | Lake | Thau pond |
| Non-market benefits for current windsurfers (all participants in water sports in the study by AELB (Loire-Bretagne Water agency)) | Degradation of rivers, canals and meadows. Loss of role as buffer. Measures to attenuate the phenomenon include better management of abstractions and water levels, restoration of rivers and aquatic habitats, reduction of rural pollution. | €/participant water sports/ year | | 27.20 € | | Marsh | Marais Poitevin area |
| Recreational activities - canoeing and kayaking | Average economic value found by 15 French studies. | €/hectare | | 28 € | | Wetland | All of France |
| Recreational activities - canoeing and kayaking | Average economic value calculated by the meta-analysis by Brander <i>et al.</i> (2003) on the basis of 89 sites. | €/hectare | | | | Wetland | International |

Recreational activities - Walking

| Type of benefit | Details/information | Unit | Field of application | Min. unit price | Max. unit price | Environment / Category of water body | Lieu de l'étude |
|--|---|------------------|--|-----------------|-----------------|--------------------------------------|-------------------------------|
| Non-market benefits for current walkers | Low-land river, category 2, shifting from RNRGS (risk of not reaching good status), due to nitrates, pesticides, river morphology, doubts concerning hydrology, to good status. | €/household/year | | 34.80 € | | River | Loir |
| | Visible hydromorphological and/or hydraulic modifications. Transition from capture of sedentary salmonids to sports fishing of wild, sedentary salmonids, through stocking. Reduction in algae. | €/person/year | | 6 € | 14 € | River | Indre and Hérault departments |
| | Programme to restore (10-15 km/year) and to maintain (10-15 km/year) rivers using manual techniques. Small river basin (main river 19 km long) in a rural area. | €/household/year | (apply to households in towns along the river to be restored) | 16 € | 19 € | River | Arbas |
| Non-market benefits for additional walkers | | €/visit/walker | | 15.60 € | | River | Loir |
| | | €/visit/walker | | 14 € | | River | Lignon du Velay |
| | | €/visit/walker | | 19.30 € | | River | Gardon |
| | | €/visit/walker | | 2.40 € | | River | Erdre |
| Non-market benefits for current walkers (and nature watchers) | Improvement in the quality of water (ranging from moderate (occasionally unclean) to good quality for users) in the harbour of a major city. | €/household/year | (apply to the number of households participating in at least one activity on the studied site) | 33 € | | Coastal and transitional waters | Brest harbour |
| | | €/person/year | (apply to the number of persons living within 30 kilometres of a site on the studied harbour) | 21 € | | Coastal and transitional waters | Brest harbour |
| | Maintenance and protection of an estuary with rich fauna and flora. | €/household/year | (apply to the number of households participating in this activity) | 30 € | | Coastal and transitional waters | Orne estuary |
| Non-market benefits for additional walkers (and nature watchers) | Informal recreational uses (walking, nature watching). | €/visit/user | (apply to the number of additional visits by new users) | 41 € | 48 € | Coastal and transitional waters | Orne estuary |
| Non-market benefits for current walkers | Large quantities of green algae, bad ecological status, problems concerning unsightly conditions, odours and public health. Transition to good status thanks to a reduction in nitrates in rivers and better management of abstractions and discharges. | €/walker/year | | 23 € | | Coastal and transitional waters | Lannion bay |
| | | | | | | | St-Michel shore |
| Non-market benefits for current walkers | Existence of a turbidity plume, impact on fish, shift from moderate status to good status due to an attenuation of the phenomena, i.e. rising of the river bed, recreation of mud flats, restoring biological quality along the banks of the estuary. | €/walker/year | | 46 € | | Coastal and transitional waters | Loire estuary |
| | Maintenance and protection of a reservoir lake receiving many visitors for recreational activities and bird watching. | €/household/year | (apply to the number of households participating in this activity on the studied site) | 30 € | 33 € | Lake | Der Lake |

Recreational activities - Fishing

| Type of benefit | Details / Information | Unit | Field of application | Min. unit price | Max. unit price | Environment / Category of water body | Study site |
|--|---|-------------------|--|-----------------|-----------------|--------------------------------------|-------------------------------|
| Non-market benefits for current recreational fishers | Low-land river, category 2, shifting from RNRGS (risk of not reaching good status), due to nitrates, pesticides, river morphology, doubts concerning hydrology, to good status. | €/fisher/year | (apply to the fishers on the site) | 36 € | | River | Loir |
| | Wild fish (pike, trout) can now live and reproduce in the aquatic environment, whereas they were initially absent or present in low numbers. | €/fisher/year | (apply to the fishers on the site) | 7 € | 14 € | River | Indre and Hérault departments |
| | Visible hydromorphological and/or hydraulic modifications. Transition from capture of sedentary salmonids to sports fishing of wild, sedentary salmonids, through stocking. Reduction in algae. | €/fisher/year | (apply to the fishers on the site) | 7 € | 20 € | River | Lignon du Velay |
| Non-market benefits for current recreational fishers - fishers from the department not visiting the site | Visible hydromorphological and/or hydraulic modifications. Transition from capture of sedentary salmonids to sports fishing of wild, sedentary salmonids, through stocking. Reduction in algae. | €/fisher/year | (apply to the recreational fishers in the department that do not visit the site) | 3.80 € | | River | Lignon du Velay |
| Non-market benefits for additional fishers | Concerning fishing of sea trout. | €/day of fishing | | 24 € | | River | Touques |
| | Concerning fishing of salmon. | €/day of fishing | (for less than 32 000 total visits to the studied site) | 42 € | 61 € | River | Sée et Sélune |
| | | €/fisher/year | (for less than 32 000 total visits to the studied site) | 7 € | | River | Sée et Sélune |
| | Concerning fishing of sedentary salmonids (trout). | €/visit/fisher | | 25 € | | River | Lignon du Velay |
| | Concerning standard fishing (fish with white flesh). | €/visit/fisher | | 12.20 € | | River | Loir |
| | | €/visit/fisher | | 12.80 € | | River | |
| | | €/visit/household | | 2.40 € | | River | Gardon |
| Non-market benefits for current recreational fishers on foot | Improvement in the quality of water (ranging from moderate (occasionally unclean) to good quality for users) in the harbour of a major city. | €/household/year | (apply to the number of households participating in at least one activity on the studied site) | 33 € | | Coastal and transitional waters | Erdre |
| | | €/person/year | (apply to the number of persons living within 30 kilometres of a site on the studied harbour) | 21 € | | Coastal and transitional waters | Brest harbour |
| | Zones rated B (low health risk from consumption of shellfish) and C (high risk) shift to A (no risk). | €/visit/fisher | (apply to the number of visits related to this activity on the studied site) | 11 € | 14 € | Coastal and transitional waters | Brest harbour |
| Non-market benefits for fishers on foot | | €/fisher/year | (apply to the number of visits related to this activity on the studied site) | 24 € | | Coastal and transitional waters | Breton coast |
| | | €/visit/fisher | (apply to the number of additional visits by new users) | 55 € | | Coastal and transitional waters | Rhuys peninsula |

Hunting

| Type of benefit | Details / information | Unit | Field of application | Min. unit price | Max. unit price | Environment / Category of water body | Study site |
|-----------------|---|-----------|----------------------|-----------------|-----------------|--------------------------------------|---------------|
| Hunting | Average economic value found by 15 French studies. | €/hectare | | 230 € | 330 € | Wetland | All of France |
| Hunting | Average economic value calculated by the meta-analysis by Brander <i>et al.</i> (2003) on the basis of 89 sites. | €/hectare | | 116 € | | Wetland | International |
| Hunting | Existence of a turbidity plume, shift from moderate status to good status due to an attenuation of the phenomena, i.e. rising of the river bed, recreation of mud flats, restoring biological quality along the banks of the estuary. | €/hunter | | 48 € | | Wetland | Loire estuary |

Navigation

| Type de bénéficiaire | Details / Information | Unit | Field of application | Min. unit price | Max. unit price | Environment / Category of water body | Study site |
|---|--|-----------------------|----------------------|-----------------|-----------------|--------------------------------------|--------------------------------|
| Non-market benefits for an increase in “recreational boating” | If the number of navigable days in the week is 3.5. | €/week of boat rental | | 64 € | | River | Lot |
| | If the number of navigable days in the week is greater than 5. | €/week of boat rental | | 444 € | | River | Lot |
| Recreational activities | Average economic value found by 15 French studies. | €/hectare | | 15 € | | Wetland | All of France International |
| Recreational activities | Average economic value calculated by the meta-analysis by Brander <i>et al.</i> (2003) on the basis of 89 sites. | €/hectare | | | | Wetland | |

Supply of drinking water (DWSS)

| Type of benefit | Details / Information | Unit | Field of application | Min. unit price | Max. unit price | Environment / Category of water body | Study site |
|--|--|------------------|---|-----------------|-----------------|--------------------------------------|------------|
| Supply of drinking water from surface waters | City whose drinking water comes from a large, threatened abstraction. The quality of water from a river shifts from insufficient for drinking water to sufficient. | €/household/year | (apply to households of the city whose drinking water comes from the large abstraction) | 36 € | | River | Erdre |

Water treatment

| Type of benefit | Details / Information | Unit | Field of application | Min. unit price | Max. unit price | Environment / Category of water body | Study site |
|---|--|-------|----------------------|-----------------|-----------------|--------------------------------------|------------------------------|
| Lower treatment costs for the DWSS system | Treatment for eutrophication | €/ m³ | | 0.13 € | 0,21 € | River | Loire-Bretagne water agency |
| Lower treatment costs for the DWSS system | Treatment for nitrates | €/ m³ | | 0.22 € | | River | Seine-Normandie water agency |
| Lower treatment costs for the DWSS system | Treatment for pesticides | €/ m³ | | 0.06 € | | River | Seine-Normandie water agency |
| Lower treatment costs for the DWSS system | Treatment for eutrophication | €/ m³ | | 0.13 € | 0,21 € | Coastal and transitional waters | Loire-Bretagne water agency |
| Lower treatment costs for the DWSS system | Treatment for nitrates | €/ m³ | | 0.22 € | | Coastal and transitional waters | Seine-Normandie water agency |
| Lower treatment costs for the DWSS system | Treatment for nitrates and pesticides | €/ m³ | | 0.06 € | | Coastal and transitional waters | Seine-Normandie water agency |
| Lower treatment costs for the DWSS system | Treatment for eutrophication | €/ m³ | | 0.13 € | 0,21 € | Groundwater | Loire-Bretagne water agency |
| Lower treatment costs for the DWSS system | Treatment for nitrates | €/ m³ | | 0.22 € | | Groundwater | Seine-Normandie water agency |
| Lower treatment costs for the DWSS system | Treatment for pesticides | €/ m³ | | 0.06 € | | Groundwater | Seine-Normandie water agency |
| Lower treatment costs for the DWSS system | Treatment for eutrophication | €/ m³ | | 0.13 € | 0,21 € | Lake | Loire-Bretagne water agency |
| Lower treatment costs for the DWSS system | Treatment for nitrates | | | 0.22 € | | Lake | Seine-Normandie water agency |
| Lower treatment costs for the DWSS system | Treatment for pesticides | €/ m³ | | 0.06 € | | Lake | Seine-Normandie water agency |
| Water purification | Average economic value found by 15 French studies. | €/ha | | 15 € | 11 300 € | Wetland | All of France |
| Water purification | Average economic value calculated by the meta-analysis by Brander <i>et al.</i> (2003) on the basis of 89 sites. | €/ha | | 272 € | | Wetland | International |

Bequest value

| Type of benefit | Details / Information | Unit | Field of application | Min. unit price | Max. unit price | Environment / Category of water body | Study site |
|--|---|-----------------------------|---|-----------------|-----------------|--------------------------------------|--|
| Bequest value (non-use) | Low-land river, category 2, shifting from RNRGS (risk of not reaching good status), due to nitrates, pesticides, river morphology, doubts concerning hydrology, to good status. | €/household/year | (apply to non-user households in towns along the river) | 24 € | | River | Loir |
| | Visible hydromorphological and/or hydraulic modifications Transition from capture of sedentary salmonids to sports fishing of wild, sedentary salmonids, through stocking. Reduction in algae. | €/household/year | (apply to non-user inhabitants of the river basin) | 5 € | 8.50 € | River | Lignon du Velay |
| | Programme to restore (10-15km/year) and to maintain (10-15 km/year) rivers using manual techniques. Small river basin (main river 19 km long) in a rural area. | €/household/year | (apply to households in towns along the river to be restored) | 16 € | 19 € | River | Arbas |
| Enhancement of ecosystems | Protection of forests along a river through the creation of nature reserves, use of less polluting farming techniques, restricted access to certain sites, restrictive zoning of land along the river, etc., for the users of the site (the people visiting the studied sites). | €/household/year | (apply to households living less than 15 kilometres from the river) | 10 € | 22 € | River | Garonne River |
| | Restoration of the hydrographic network of an island in the former bed of a river that has been channelised by reconnecting the side channels, restoring the alluvial forest, improving biodiversity, etc., for the users of the site (the people visiting the studied sites). | €/household/year | (apply to households in towns adjacent to the island) | 18.70 € | | River | Rhinau island in the Rhine River |
| | | €/household/year | (apply to households in towns located less than 10 kilometres from the island (not including towns adjacent to the island)) | 14.10 € | | River | Rhinau island in the Rhine River |
| Enhancement of ecosystems | Shift from clear eutrophication in the harbour of a large city to no visible eutrophication, for the users of the site (the people visiting the studied sites). | €/household/year | (apply to the number of households visiting the studied site) | 24 € | | Coastal and transitional waters | Brest harbour |
| Bequest value (non-use) | For the current status. | €/non user (household)/year | | 30 € | | Coastal and transitional waters | Lannion bay St-Michel shore |
| Bequest value (non-use) | For the current status. | €/non user (household)/year | | 36 € | | Coastal and transitional waters | Loire estuary |
| Bequest value assigned by households supplied with drinking water from groundwater | Shift of a body of groundwater with moderate characteristics to good status. Nitrates and pesticides are the reason for RNRGS (risk of not reaching good status). The outflow of the primarily sedimentary aquifer is generally free. | €/household/year | (apply to households supplied with drinking water from the studied water table) | 25.40 € | 27.20€ | Groundwater | Water bodies in the Craie and Artois regions and in the Lys valley |
| | Creation of a programme to preserve a symbolic and very large aquifer that is polluted in some places. | €/household/year | (apply to households supplied with drinking water from the studied water table) | 52 € | 110 € | Groundwater | Alsatian water table |

Flooding

| Type of benefit | Details / Information | Unit | Field of application | Min. unit price | Max. unit price | Environment / Category of water body | Study site |
|-----------------|--|-----------|----------------------|-----------------|-----------------|--------------------------------------|---------------|
| Flood control | Average economic value found by 15 French studies. | €/hectare | | 37 € | 617 € | Wetland | All of France |
| Flood control | Average economic value calculated by the meta-analysis by Brander <i>et al.</i> (2003) on the basis of 89 sites. | €/hectare | | 438 € | | Wetland | International |

Shellfishing

| Type of benefit | Details / Information | Details / Information | Field of application | Min. unit price | Max. unit price | Environment / Category of water body | Study site |
|---|---------------------------|-----------------------|---|-----------------|-----------------|--------------------------------------|-----------------------------|
| Lower treatment costs for oyster production | Oyster purification costs | €/kg of oysters | (apply to a quantity of oysters produced by a farm located in a B zone) | 0.06 € | | Coastal and transitional waters | Loire-Bretagne water agency |

Mitigation of low flows

| Type of benefit | Details / Information | Details / Information | Field of application | Min. unit price | Max. unit price | Environment / Category of water body | Study site |
|---|--|-----------------------|----------------------|-----------------|-----------------|--------------------------------------|---------------|
| Supply of water during low-flow periods | Average economic value found by 15 French studies. | €/hectare | | 45 € | 150 € | Wetland | All of France |
| Supply of water during low-flow periods | Average economic value calculated by the meta-analysis by Brander <i>et al.</i> (2003) on the basis of 89 sites. | €/hectare | | 42 € | | Wetland | International |

Investment costs of supplementary measures to reach good status

HYPOTHESES

Service life:
unlimited

Calculation period:
30 years

Reference year:
2010

Discount rate:
4%

Benefits
calculated
starting in:
2015

| Water-body code | Population | Number of potentially available guide values (not including walkers and bequest value) | Sanitation | | Industry | | | | | Agriculture | Hydromorphology | | TOTAL costs of supplementary measures | | Results of stakeholder ability to pay (pre-screening) | | | | | | | | | TOTAL benefits (not including ecosystems) | | TOTAL benefits for ecosystems alone | | TOTAL costs | [Benefits] - [Costs] | | [Benefits] - 80% [Costs] | | |
|-----------------|------------|--|------------|------------|------------|---|-----------------|----------------------------------|----------------------|-------------|-----------------|------------|---------------------------------------|-------------|---|------------------------------------|---------------------------------------|-------------------------------------|--|---|---|---------|---------|---|--------------------------------|---|---|-------------|----------------------|----------------|--------------------------|--------------|------|
| | | | Investment | Operations | Investment | Operation of polluting installations (GERP) | Operation (PAH) | Operation (chlorinated solvents) | Operation (chloride) | | Investment | Investment | Operations | Investment | Discounted operating costs | Sanitation: supplementary measures | Industry: ecological pollution (GERP) | Industry: chemical pollution (GERP) | Industry: not including main polluters | | | | | Crafts/trade companies: PAHs | Industry: chlorinated solvents | Agriculture: abstraction supply zone for drinking water | Agriculture: nonpoint-source pollutants (nitrates and pesticides) | | Hydromorphology | Min. | Max. | Min. | Max. |
| CR1 | 13 338 | 4 | 3 026 054 | 1 984 500 | 25 242 423 | 3 680 000 | 66 693 | 0 | 0 | | 23 515 759 | 14 455 | 51 784 236 | 105 099 584 | ok 2015 | ok 2015 | ok 2027 | ok 2015 | ok 2015 | 0 | 0 | 0 | cb 2027 | 2 328 359 | 16 400 674 | 1 481 573 | 6 242 748 | 156 883 820 | -154 555 461 | -140 483 146 | -123 178 697 | coût disprop | |
| CR2 | 525 | 4 | 165 000 | 7 437 | 0 | 0 | 0 | 0 | 0 | | 40 948 177 | 24 457 | 41 113 177 | 583 396 | ok 2015 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ok 2015 | 1 369 552 | 2 643 490 | 29 981 | 36 175 | 41 696 573 | | | | | |
| CR3 | 0 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 6 817 783 | 36 061 | 6 817 783 | 659 636 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ok 2015 | 472 198 | 1 032 533 | 0 | 0 | 7 477 419 | | | | | | |
| CR4 | 3 261 | 2 | 1 167 198 | 0 | 14 324 | 0 | 28 153 | 0 | 0 | | 1 810 000 | 14 400 | 2 991 522 | 778 381 | ok 2015 | 0 | 0 | ok 2015 | ok 2015 | 0 | 0 | 0 | cb 2027 | 481 164 | 77 580 847 | 224 698 | 641 438 | 3 769 903 | -3 288 739 | 73 810 944 | -2 534 758 | coût disprop | |
| CR5 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 23 168 281 | 13 027 | 23 168 281 | 238 285 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | cb 2027 | 0 | 0 | 0 | 0 | 23 406 566 | -23 406 566 | -23 406 566 | -18 725 252 | coût disprop | | |
| CR6 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| CR7 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 659 150 | 36 507 | 659 150 | 667 783 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | cb 2027 | 0 | 0 | 0 | 0 | 1 326 933 | -1 326 933 | -1 326 933 | -1 061 546 | coût disprop | | |
| CR8 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| CR9 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| CR10 | 22 821 | 2 | 372 500 | 10 027 | 788 768 | 0 | 136 453 | 0 | 0 | | 0 | 0 | 1 161 268 | 2 679 415 | ok 2015 | 0 | ok 2015 | ok 2015 | ok 2015 | 0 | 0 | 0 | 0 | 3 298 416 | 30 274 704 | 2 534 937 | 8 709 175 | 3 840 683 | | | | | |
| CR12 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 92 890 | 5 145 | 92 890 | 94 107 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | cb 2027 | 0 | 0 | 0 | 0 | 186 997 | -186 997 | -186 997 | -149 598 | coût disprop | | |
| CR13 | 26 512 | 3 | 11 913 451 | 15 821 816 | 1 019 364 | 84 000 | 221 300 | 0 | 0 | | 1 090 043 | 10 525 | 14 022 858 | 295 190 266 | ok 2021 | 0 | ok 2015 | ok 2015 | ok 2015 | 0 | 0 | 0 | ok 2015 | 3 928 788 | 25 501 143 094 | 2 944 930 | 34 268 870 | 309 213 124 | -305 284 335 | 25 191 929 971 | -243 441 711 | coût disprop | |
| CR14 | 25 167 | 3 | 650 000 | 0 | 1 047 490 | 80 000 | 64 917 | 0 | 0 | | 889 950 | 5 964 | 2 587 440 | 2 759 929 | ok 2015 | 0 | ok 2015 | ok 2015 | ok 2015 | 0 | 0 | 0 | ok 2015 | 3 982 507 | 27 432 777 735 | 2 795 528 | 35 801 163 | 5 347 369 | | | | | |
| CR15 | 14 891 | 3 | 2 500 117 | 208 846 | 240 379 | 0 | 77 815 | 0 | 0 | | 1 280 209 | 8 580 | 4 020 705 | 5 400 535 | ok 2015 | 0 | 0 | ok 2015 | ok 2015 | 0 | 0 | 0 | ok 2015 | 2 197 183 | 3 094 304 909 | 1 654 079 | 10 266 941 | 9 421 240 | | | | | |
| CR16 | 1 860 | 4 | 310 254 | 3 103 | 750 | 0 | 0 | 0 | 0 | | 339 617 | 9 184 | 650 621 | 224 746 | ok 2015 | 0 | 0 | ok 2015 | 0 | 0 | 0 | 0 | ok 2015 | 320 550 | 2 372 119 | 206 607 | 803 446 | 875 367 | | | | | |
| CR17 | 20 268 | 3 | 7 485 000 | 341 727 | 1 457 488 | 32 000 | 136 154 | 0 | 0 | | 791 834 | 21 413 | 9 734 322 | 9 718 452 | ok 2015 | 0 | ok 2015 | ok 2021 | ok 2015 | 0 | 0 | 0 | ok 2015 | 3 492 966 | 10 706 954 462 | 1 396 560 | 25 362 118 | 19 452 774 | -15 959 808 | 10 687 501 688 | -12 069 253 | coût disprop | |
| CR18 | 136 931 | 3 | 13 335 000 | 136 610 | 7 920 575 | 512 000 | 724 522 | 0 | 0 | | 330 420 | 8 935 | 21 585 995 | 25 280 821 | ok 2015 | ok 2015 | ok 2015 | ok 2021 | ok 2015 | 0 | 0 | 0 | ok 2015 | 21 583 350 | 354 595 235 | 9 435 189 | 83 218 867 | 46 866 816 | -25 283 466 | 307 728 419 | -15 910 102 | coût disprop | |
| CR19 | 2 477 | 3 | 297 147 | 0 | 6 608 | 0 | 5 021 | 0 | 0 | | 2 121 320 | 29 738 | 2 425 075 | 635 815 | ok 2015 | 0 | 0 | ok 2015 | ok 2015 | 0 | 0 | 0 | ok 2015 | 383 887 | 972 841 | 216 801 | 275 143 | 3 060 890 | | | | | |
| CR20 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 2 030 966 | 28 471 | 2 030 966 | 520 801 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ok 2015 | 0 | 671 921 | 0 | 0 | 2 551 767 | | | | | | |
| CR21 | 34 921 | 2 | 9 199 093 | 69 682 | 2 952 078 | 164 000 | 282 359 | 0 | 0 | | 1 492 475 | 20 923 | 13 643 646 | 9 822 146 | cb 2027 | ok 2015 | ok 2021 | ok 2015 | ok 2015 | 0 | 0 | 0 | ok 2015 | 5 070 781 | 88 401 550 | 2 406 221 | 21 131 200 | 23 465 792 | -18 395 010 | 64 935 758 | -13 701 852 | coût disprop | |
| CR22 | 417 332 | 5 | 36 190 741 | 28 350 000 | 21 330 536 | 1 828 000 | 1 364 510 | 0 | 0 | | 2 915 239 | 40 868 | 60 436 516 | 577 724 203 | ok 2015 | ok 2015 | ok 2021 | ok 2015 | ok 2015 | 0 | 0 | 0 | ok 2015 | 66 929 289 | 2 011 993 076 | 46 356 872 | 581 404 956 | 638 160 719 | -571 231 430 | 1 373 832 358 | -443 599 286 | coût disprop | |
| CR23 | 326 | 1 | 0 | 1 508 | 0 | 0 | 0 | 0 | 0 | | 0 | 0 | 0 | 27 575 | ok 2015 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 48 102 | 273 803 | 36 212 | 53 302 | 27 575 | | | | | |
| CR24 | 1 653 | 1 | 0 | 1 549 | 8 804 | 0 | 5 257 | 0 | 0 | | 0 | 0 | 8 804 | 124 487 | ok 2015 | 0 | 0 | ok 2015 | ok 2015 | 0 | 0 | 0 | 0 | 243 902 | 5 875 503 | 183 614 | 552 064 | 133 291 | | | | | |
| CR25 | 10 091 | 2 | 832 330 | 0 | 452 293 | 0 | 59 967 | 0 | 0 | | 1 801 176 | 18 960 | 3 085 799 | 1 443 726 | ok 2015 | 0 | 0 | ok 2021 | ok 2015 | 0 | 0 | 0 | ok 2015 | 1 501 726 | 3 299 450 052 | 695 317 | 7 578 013 | 4 529 525 | -3 027 800 | 3 294 920 527 | -2 121 895 | coût disprop | |
| CR26 | 19 875 | 3 | 2 856 746 | 0 | 735 840 | 0 | 104 285 | 0 | 0 | | 646 029 | 6 800 | 4 238 615 | 2 031 969 | ok 2015 | 0 | ok 2015 | ok 2015 | ok 2015 | 0 | 0 | 0 | ok 2015 | 2 895 525 | 11 070 987 | 1 282 295 | 1 369 481 | 6 270 584 | | | | | |
| CR27 | 528 | 0 | 0 | 1 580 | 8 804 | 0 | 5 257 | 0 | 0 | | 0 | 0 | 8 804 | 125 057 | ok 2015 | 0 | 0 | ok 2015 | ok 2015 | 0 | 0 | 0 | 0 | 77 907 | 819 662 | 0 | 0 | 133 861 | | | | | |
| CR28 | 11 448 | 1 | 2 096 139 | 58 387 | 230 829 | 0 | 61 460 | 0 | 0 | | 907 300 | 9 551 | 3 234 269 | 2 366 941 | ok 2015 | 0 | 0 | ok 2015 | ok 2015 | 0 | 0 | 0 | ok 2015 | 1 689 165 | 9 521 809 321 | 788 821 | 10 159 600 | 5 601 209 | | | | | |
| CR29 | 6 122 | 1 | 3 142 500 | 141 440 | 64 470 | 0 | 29 445 | 0 | 0 | | 663 222 | 6 981 | 3 870 192 | 3 253 536 | ok 2015 | 0 | 0 | ok 2015 | ok 2015 | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | |
|-------|--------|---|------------|---------|------------|-----------|---------|---|---|--|-----------|--------|------------|------------|
| CR40 | 1 906 | 2 | 0 | 1 544 | 750 | 0 | 0 | 0 | 0 | | 243 630 | 6 588 | 244 380 | 148 758 |
| CR41 | 1 249 | 2 | 402 500 | 18 141 | 8 650 | 0 | 1 490 | 0 | 0 | | 174 769 | 4 726 | 585 919 | 445 533 |
| CR42 | 1 786 | 2 | 552 500 | 24 875 | 76 800 | 0 | 0 | 0 | 0 | | 180 380 | 4 878 | 809 680 | 544 233 |
| CR43 | 1 132 | 2 | 332 500 | 15 011 | 5 108 | 0 | 5 021 | 0 | 0 | | 160 120 | 4 330 | 497 728 | 445 634 |
| CR704 | 5 112 | 4 | 2 158 263 | 83 180 | 243 422 | 0 | 45 864 | 0 | 0 | | 1 370 635 | 21 435 | 3 772 320 | 2 752 555 |
| CR703 | 1 399 | 4 | 1 265 731 | 56 907 | 13 462 | 0 | 3 969 | 0 | 0 | | 688 937 | 10 274 | 1 968 130 | 1 301 484 |
| CR705 | 6 016 | 2 | 2 606 218 | 107 805 | 27 674 | 0 | 14 483 | 0 | 0 | | 1 633 332 | 27 847 | 4 267 224 | 2 746 265 |
| CR47 | 1 792 | 2 | 0 | 1 548 | 1 000 | 0 | 0 | 0 | 0 | | 329 487 | 4 593 | 330 487 | 112 329 |
| CR48 | 1 970 | 2 | 2 432 050 | 90 989 | 9 950 | 0 | 1 550 | 0 | 0 | | 555 805 | 7 748 | 2 997 805 | 1 834 454 |
| CR49 | 3 819 | 2 | 1 249 051 | 56 079 | 521 264 | 24 000 | 52 157 | 0 | 0 | | 448 780 | 6 256 | 2 219 095 | 2 533 292 |
| CR50 | 3 620 | 2 | 5 684 263 | 234 578 | 50 574 | 0 | 11 907 | 0 | 0 | | 1 317 249 | 18 362 | 7 052 087 | 4 844 576 |
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*Dispro. cost

| | | | | | | | | | | | | | | |
|---------|--------|---|------------|-----------|-----------|---------|---------|---|---|--|-----------|--------|------------|------------|
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| B1R514 | 1 408 | 2 | 100 000 | 3 021 | 10 966 | 0 | 14 207 | 0 | 0 | | 137 972 | 8 614 | 248 938 | 472 702 |
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| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 37 657 | 0 | 0 | 0 | | | | |
| ok 2015 | ok 2015 | ok 2015 | ok 2021 | 0 | 0 | 0 | 0 | 0 | 204 951 | 537 003 | 0 | 0 | 335 600 | -130 649 | 201 403 | -63 529 | coût dispro |
| ok 2015 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ok 2015 | 56 999 | 194 416 | 28 382 | 33 005 | 210 813 | | | | |
| ok 2021 | 0 | ok 2015 | ok 2015 | 0 | 0 | 0 | 0 | ok 2015 | 74 994 | 246 493 | 37 342 | 56 433 | 3 330 278 | -3 255 284 | -3 083 785 | -2 589 228 | coût dispro |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ok 2015 | 0 | 74 340 | 0 | 0 | 58 211 | | | | |
| ok 2015 | 0 | 0 | ok 2027 | 0 | 0 | 0 | 0 | 0 | 94 742 | 3 640 566 | 0 | 0 | 223 387 | -128 645 | 3 417 180 | -83 968 | coût dispro |
| ok 2015 | 0 | ok 2015 | ok 2015 | ok 2015 | 0 | 0 | 0 | 0 | 233 435 | 10 438 254 | 0 | 0 | 3 064 398 | | | | |
| ok 2015 | 0 | 0 | ok 2027 | ok 2015 | 0 | 0 | 0 | 0 | 200 363 | 4 939 418 | 0 | 0 | 177 643 | 22 720 | 4 761 775 | 58 249 | coût non dispro |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 111 415 | 0 | 0 | 0 | | | | |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 81 297 | 0 | 0 | 0 | | | | |
| cb 2027 | 0 | 0 | ok 2027 | ok 2015 | 0 | 0 | 0 | 0 | 214 639 | 15 241 835 | 130 002 | 228 934 | 2 742 172 | -2 527 533 | 12 499 663 | -1 979 098 | coût dispro |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 65 324 | 0 | 0 | 0 | | | | |
| ok 2015 | 0 | 0 | ok 2015 | 0 | 0 | 0 | 0 | 0 | 39 225 | 190 980 | 23 758 | 55 540 | 186 781 | | | | |
| ok 2027 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 184 882 | 783 511 | 0 | 0 | 4 385 029 | -4 200 148 | -3 601 519 | -3 323 142 | coût dispro |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 23 280 | 0 | 0 | 0 | | | | |
| ok 2015 | 0 | 0 | ok 2015 | cb 2027 | 0 | 0 | 0 | 0 | 374 973 | 516 485 | 0 | 0 | 1 274 643 | -899 670 | -758 158 | -644 742 | coût dispro |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | cb 2027 | 0 | 76 970 | 0 | 0 | 203 981 | -203 981 | -127 012 | -163 185 | coût dispro |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 15 182 | 0 | 0 | 0 | | | | |
| cb 2027 | 0 | ok 2015 | ok 2021 | ok 2015 | 0 | 0 | 0 | cb 2027 | 190 193 | 753 330 | 88 818 | 182 343 | 3 364 706 | -3 174 512 | -2 611 375 | -2 501 571 | coût dispro |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 112 264 | 0 | 0 | 0 | | | | |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 22 208 | 0 | 0 | 0 | | | | |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 19 803 | 0 | 0 | 0 | | | | |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 29 226 | 0 | 0 | 0 | | | | |
| ok 2015 | 0 | 0 | ok 2015 | ok 2015 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | |
| ok 2015 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | |
| ok 2015 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ok 2015 | 0 | 0 | 0 | 0 | 1 109 455 | | | | |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ok 2015 | 0 | 0 | 0 | 0 | 3 211 411 | | | | |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ok 2015 | 0 | 0 | 0 | 0 | 188 574 | | | | |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ok 2015 | 0 | 0 | 0 | 0 | 583 983 | | | | |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ok 2015 | 0 | 0 | 0 | 0 | 855 423 | | | | |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ok 2015 | 0 | 0 | 0 | 0 | 599 758 | | | | |
| | | | | | | | | | | | | | | | | | |