

Community Benefits Policies & Agreements – Good Neighbor Agreements

- Community benefits can include a range of levers that create a legal agreement for how a development or business will benefit the community in tangible and meaningful ways.
- Community benefits can include: Community Benefit Agreements, Development or Host Agreements, Good Neighbor Agreements, or Ordinances requiring Community Benefit Agreements.
- A Good Neighbor Agreement (GNA) is an agreement between a community (usually represented by a formal community group) and a company or industrial developer that has already been functioning in the community for some time.
- Good Neighbor Agreements can help ensure that developers are accountable for their impact on the community.
- While some GNAs are legally binding contracts, many are not.
- GNAs can be excellent stand-ins for strong environmental protection policies.

River point: Downriver – a decision has already been made and the developer has already begun operations in your community. GNAs are best implemented when there is some shift in the

Community Benefit Agreements Legal contract between **Ordinance Requiring** coalition and developer. **Community Benefit Good Neighbor Agreements** Agreements Agreement or legal contract Local law requiring CBA's for between existing business and developments that meet coalition. certain criteria. **Development, Host, or Labor** Community Benefits = **Community Benefit Plan** Agreements Promises on how a Plan that is part of scoring Legal contract between development will benefit the criteria on DOE funding developer and municipality. community in tangible, applications. measurable ways.

Require an Ongoing Process of

Visioning; Coalition Building; Creating; Negotiating; Implementing; Following-Through.

developer's regular operations, giving the community some extra leverage- perhaps the developers need to renew a permit, or maybe they have gained some regional or national attention or are in violation of some state or national environmental standards.

- Good Neighbor Agreements will be strongest if current activities also happen:
 - o Authentic relationship building
 - Co-creating community vision
 - Engage your relationships + community
 - \circ Monitor the health of your air + water + lived environment

This resource is part of Fair Shake Environmental Legal Service's Community Democracy River. For more information and additional resources, tools, and levers, visit: https://www.fairshake-els.org/community-organizing-resources.

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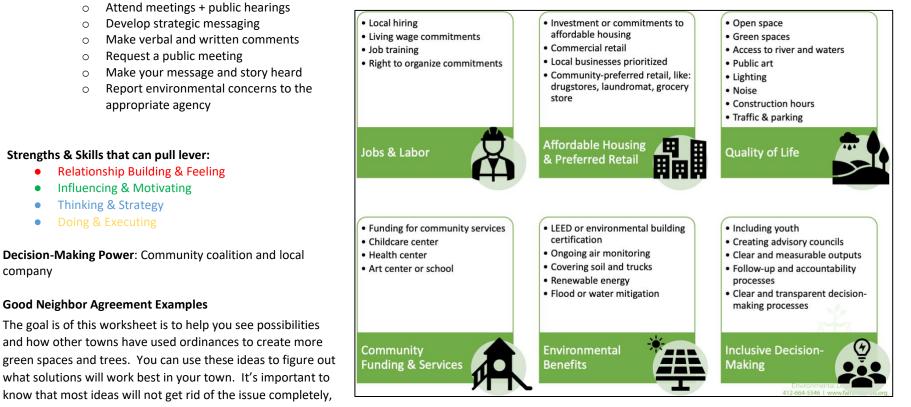
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sometimes getting your decision-makers to agree and pass your ideas will take time and advocacy, and the final idea needs to align with standards and other local, county, state, and federal policies.

The following ordinance examples show different ways that towns and cities have used local laws to protect the environment and work toward environmental justice. All five are assessed for:

Practicality	Equitable	Resiliency
 Ease to create and enact. Affordability to municipality. Has clearly defined measures of success Potential preemption issues from state and/or federal laws. 	 Builds toward equity and social or political determinants of health. Includes addressing past harms and changing the future for racial, economic, LGBTQ+, immigrant & refugee outcomes: Physical and mental health and wellbeing. Jobs & economic security. Healthy and affordable housing. 	 Protects the environment through healthy air and water, green spaces, and heat index. Opportunities for youth Opportunities for community connection & togetherness

This resource is part of Fair Shake Environmental Legal Service's Community Democracy River.



Positive neighborhood environment.	
 Food security 	
 Neighborhood safety. 	
 Ongoing community input & participation. 	



Example One: Good Neighbor Agreement

The City of Boulde	r, Colorado AND Syntex Chemicals
Residents of Bould	er, Colorado were worried about toxic air pollution from the Boulder Syntex Chemicals facility. Community members formed a group to help advocate for
themselves. The n	nain outcome of the GNA was an agreement that Syntex Chemicals would reduce air pollution and increase transparency.
	The community group had about \$2,000/year from grants and member donations
	The negotiation for the GNA lasted about six months and cost about \$8,000 - \$10,000. Money was spent on hiring consultants and experts.
Practicality	Leverage point(s):
	• Syntex Chemicals were seeking approval to expand the plant in Boulder, giving the community a leverage point.
	The GNA had these terms and conditions:
	• The developer agreed to help reduce air emissions by installing a thermal oxidizer.
	The developer agreed to create an emission reduction plan.
	 The developer agreed to have facility operations reviewed by a consultant to increase transparency.
	The community group spent time building community support by commenting at public hearings, meeting with city officials, and meeting with officials at Syntex Chemicals.
Equitable	None of the group members were paid, and some contributed to the groups funds with their own money.
	The GNA did not create any jobs or contribute to affordable housing or food security.
	A reduction in toxic air pollution can help improve the physical health of the community.
Resiliency	The GNA is designed to help to protect the air quality of the community by requiring the developer to reduce emissions by installing a thermal oxidizer.
Highlights	This GNA was originally proposed by the developer.



Example Two: Good Neighbor Agreement

previous pollution	. The community group had an annual budget of about \$6000/year from grants and member donations.
	The community group had an annual budget of about \$6000/year from grants and member donations.
	After the community group filed the lawsuit against Sun Oil, negotiation of settlement agreements took around 2.5 years, which included the GNA.
	The lawyers representing the community group were paid on a contingency basis, meaning they would not be paid unless they won or settled the lawsuit.
	Leverage point(s):
Practicality	Lawsuit for violations.
	The GNA had these terms and conditions:
	Reducing sulfur dioxide emissions.
	Reducing smoke emissions.
	 Paying penalties for previous pollution, including giving \$200,000 for projects to help improve the environment of the neighboring communities.
	Writing and releasing four reports per year on regular operations.
	• The GNA included procedures for how to handle disputes if the developer did not follow through on the agreement.
	 Sun Oil would pay penalties (amount not specified) if they failed to follow the terms of the GNA
	The community group built support for their GNA through contacting elected officials, sharing information about the nuisances that Sun Oil caused with media, and meeting with Sun Oil representatives.
Equitable	The community group eventually notified Sun Oil that they intended to sue over high sulfur dioxide emissions.
	None of the group members were paid, and some contributed to the group's funds with their own money, helping to pay for normal operations
	of the group.
	A reduction in toxic air pollution can help improve the physical health of the community.
	The GNA is designed to help to protect the air quality of the community by requiring the developer to reduce emissions of sulfur dioxide and
Resiliency	smoke. The GNA requires the developer to give money to help improve the community environment.

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Highlights	This GNA is legally binding as a part of a settlement agreement. The GNA would still stand if the company was sold to another owner.
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	Example Three: Good Neighbor Agreement
	a, Environmental Community Organization AND Rohm and Haas
quality, noise pollut	nprofits and chemical plant Rohm and Haas entered into an informal agreement after citizens living near the chemical plant raised concerns about air tion, and water pollution. The main outcome of the GNA was an agreement that Rohm and Haas would reduce its air pollution and create an
emergency notifica	
	Ohio Citizen Action is a nonprofit with a budget of ~\$2 million per year from grants and donations.
	Environmental Community Organization is another nonprofit that represents communities on air pollution issues.
	The GNA cost the nonprofits about \$9,000 to negotiate, with Ohio Citizen Action paying the majority of that cost.
	Rohm and Haas paid to hire a facilitator and will spend money on implementing the GNA.
Practicality	Leverage point(s):
	 The community applied pressure to Rohm and Haas by writing letters to the plant manager and CEO
	• The citizens reviewed company documents to create an 'audit' showing the extent of the air pollution from the chemical plant.
	The GNA had these terms and conditions:
	Reduce air pollution.
	Reduce bad odor.
	• Stop trucks from idling with the engine running before 7am.
	Create a plan for emergency response.
	Notify citizens of plant emergencies.
	The nonprofit organizations built community support through letter writing, door-to-door canvassing, and creating a public report on the air
	pollution produced by the company.
Equitable	The GNA did not create any jobs or contribute to affordable housing or food security.
	A reduction in air pollution can help improve the physical health of the community.
Resiliency	This GNA is designed to help to reduce the foul odor and toxic air pollution from the chemical plant.
Highlights	This GNA is not legally binding.

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Example Four: Good Neighbor Agreement

West County Toxic	cs Coalition, CBE, People Do! AND Chevron Refinery	
The Chevron Refin	ery was in violation of the Clean Air Act, which gave the community group leverage to negotiate a GNA. The main outcome of the GNA was an	
agreement that Ch	nevron Refinery would reduce air pollution and give money to local nonprofits and a community health center.	
	The community group was helped by a nonprofit called Citizens for a Better Environment to understand technical data and negotiate the GNA.	
	The process of negotiation took around 2.5 years. The total cost of negotiation is unknown.	
	Leverage point(s):	
	Violations of approved permits.	
Practicality		
	The GNA had these terms and conditions:	
	Reduce air pollution.	
	Give \$5 million to nonprofits operating in the community.	
	Implement first source hiring.	
	Provide job training to 100 community members.	
	Give \$2 million to a health center in the community.	
	Install sirens for emergencies.	
	The community group built support through commenting at public hearings, writing to elected officials and company representatives, and threatening to sue over air pollution.	
Equitable	The GNA helped to create some jobs for local workers and provide job training.	
	The GNA did not contribute to affordable housing or food security.	
	A reduction in toxic air pollution can help improve the physical health of the community.	
Desiliense	The GNA is designed to help reduce air pollution from the refinery.	
Resiliency	The GNA requires the developer to give money to a local health center and some locally operated nonprofits.	
Highlights	This GNA included some economic investments as well as environmental protections.	
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Example Five: Good Neighbor Agreement

Western Slope Env	vironmental Resource Council AND Bowie Resources
A community grou	p was concerned about noise and water pollution, and high traffic from increased coal production. The GNA is designed to address these issues. The main
outcome of the GN	NA was an agreement that Bowie Resources would reduce truck traffic and noise pollution.
	The community group partnered with a nonprofit called Western Slope Environmental Resource Council, which has a budget of around
	\$100,000/year from grants and donations.
	The process of negotiation took around 5 months and the nonprofit estimates that it spent around \$15,000 on the negotiation process.
Practicality	Leverage point(s):
	• The company needed a federal coal lease.
	The GNA had these terms and conditions:
	Reduce truck traffic by building a conveyer from the mine to the train.
	 Agree on baseline noise levels and not go above that level. Pay a penalty if noise baseline is exceeded.
	• Commit to reclamation work after mining was complete, including disassembling any small buildings and replanting grass seed.
	The community group
	built support and leverage by appealing the company's new federal coal lease.
Equitable	
	The GNA did not create any jobs or contribute to affordable housing or food security.
	A reduction in noise pollution can help improve the mental health of the community.
Resiliency	The GNA is designed to address noise pollution and air pollution by reducing truck traffic.
Highlights	This GNA used a lease as leverage for negotiations.



Common Elements of Good Neighbor Agreements

Prerequisites to Using the GNA Approach Successfully: (from "Evaluating the Use of Good Neighbor Agreements for Environmental and Community <u>Protection, Final Report</u> ", pages 17-19, Written by: Kenney, D., Stohs, M., Chavez, J., Fitzgerald, A., and Erickson, T. (2004).	
	Stage 1: Forcing the Company to Negotiate
Sources of Leverage	 Company needs a permit or similar public approval Company is vulnerable to a lawsuit (particularly related to environmental law compliance) Company requires/desires good public relations (or must avoid bad publicity) in order to maintain or expand profitability A change in company personnel/ownership creates an opportunity for a new relationship
Resources/Strategies	 Litigation and/or permit challenges Publicity, media relations, and activist strategies (e.g., letter writing, editorials, demonstrations) Leadership; willingness of leaders (on both sides) to "try something new" Knowledge of the company's needs/desires Environmental data (e.g., monitoring results)
Other Advice / Observations	 Have a very clear idea of what you want before entering a negotiation; have a "bottom line" established Articulate the possibility of a win-win solution Pick your fights carefully and be prepared to deliver on threats Begin research on the company and its manufacturing processes; consult outside experts if needed Beware being coopted or diverted through a company-controlled Citizens Advisory Council
	Stage 2: GNA Negotiation and Design
Sources of Leverage	 Must have something valuable to offer (e.g., drop a permit challenge or lawsuit; end bad publicity; assist in permit approval and generating good publicity) Must have demands/requests that the company can theoretically meet
Resources/Strategies	 Negotiation skills/training; coherent negotiating strategy Adequate understanding of technical issues (e.g., science, law); must have appropriate data (e.g., monitoring data, company profile) Must have a strategy for structuring an agreement that facilitates implementation and real problem-solving (e.g., the agreement must provide leverage/resources for implementation)
Other Advice / Observations	During GNA Negotiations: • Select negotiators carefully • Transcribe negotiations

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	 Establish and enforce negotiation deadlines; understand that many companies' strategies are designed to wear down communities (e.g., delays during negation, providing too much information, agreeing to things they plan to later fight during implementation, etc.) Maintain community organization and activism throughout the process; maintain a unified front; guard against cooptation Cultivate and maintain an image of reasonableness, credibility, and professionalism In the GNA Document: Anticipate the implementation demands of all concessions: to the extent possible front-load the agreement by getting provisions that don't require ongoing monitoring or enforcement; schedule company concessions to come before community group concessions Strive to make agreements legally binding; consider having agreements embedded in federal court consent decrees or in permit conditions Establish a process to deal with future, unanticipated issues (e.g., the sale or bankruptcy of the company);
	assume that the company will eventually try to walk away from the agreement
	Stage 3: Implementation of the Agreement
Sources of Leverage	 Best leverage is a strategically designed agreement (e.g., self-executing; timing of concessions is equal or frontloaded in the community group's favor; legally binding, readily enforceable and transferable) Demonstrate a commitment to monitoring, oversight, and follow-through; maintain contact with company and the public regarding GNA compliance; be vigilant Publicize and celebrate achievements
Resources/Strategies	 Budget sufficient funding, staff, and expertise to allow ongoing monitoring and oversight; maintain public and community group commitment/interest past GNA negotiation (when initial enthusiasm fades) If necessary, consider relying upon an outside agency to oversee or assist in implementation (e.g., a state agency that adopted the GNA in a permit)
Other Advice /	Have the company finance some of the community group's implementation costs
Observations	 Be prepared to endure a long, labor intensive process Constantly encourage new leaders

A Group to Oversee GNA:

Typically, a community group is the initiator of GNA negotiations. In several of the case studies examined here, separate nonprofit organizations helped with the creation and negotiations of the GNA.

Inclusion of Community Members:

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In most cases, the negotiation of a GNA is driven by community members. Many of the case studies discussed here used public comments at local government meetings and canvassing to build community support for the GNA.

Youth Involvement Opportunities:

There are no express youth involvement opportunities in negotiating a GNA, but communities could use the GNA process to include youth input, as well as teach civic engagement and negotiation strategies to youth.

Improving Environmental Conditions:

Many GNAs include environmental considerations, like reductions in air pollution or greenhouse gas emissions. GNAs are good tools to leverage community desire to improve their environment.

Creating Programs:

One GNA discussed here (West County Toxics Coalition, CBE, People Do! AND Chevron Refinery) included job training and first source hiring programs in addition to environmental considerations. These programs may be helpful for improving the economy of the area as well as the environment.

Additional Considerations:

There are several questions to ask when negotiating a GNA:

- What are the main issues the GNA should address?
- What levers should the community pull to negotiate the GNA?
- What leverage does the community have (e.g. the industry needs new permits, the industry is not in compliance with local, state, or federal standards, etc.)
- Will this be a legally binding contract?
- What are the consequences if the developer/industry does not follow through on commitments?
- What happens if the company is sold to a new owner? Does the GNA transfer?
- How much time/effort is required from community members to track the progress of the GNA after it is negotiated?
- What are the costs of hiring experts and consultants to help negotiate the GNA?
- What does the community give up in order to achieve the GNA (e.g. the ability and right to criticize the industry in the future, ability to negotiate additional requirements)?

The Role of the Municipality:

The municipality may have a role in the negotiations, but it is not always included. The role of the municipality depends on the conditions of the community.



References and Resources:

- 11th Street Bridge Park's Equitable Development Plan: https://bbardc.org/wp-content/uploads/2018/10/Equitable-Development-Plan_09.04.18.pdf
- Cleveland Heights, Ohio Municipal Code, Part 11, Chapter 1153, § 1153.05 (ee)
- Greening Without Gentrification: https://www.nrpa.org/parks-recreation-magazine/2019/december/greening-without-gentrification/
- Hartford, Connecticut Municipal Code, Chapter 17, Article 3, § 3.3.3
- How to Start a Community Garden: Getting People Involved: https://secure.caes.uga.edu/extension/publications/files/pdf/B%201399_2.PDF
- Lower Makefield, Pennsylvania Municipal Code, Article 11, § 178-80 § 178-87
- Parkersburg, West Virginia Municipal Code, Chapter 8, Article 165, Ord. 0-88
- Pittsburgh Municipal Code: https://library.municode.com/pa/pittsburgh/codes/code_of_ordinances?nodeId=CIPIPECOOR
- Pittsburgh Tree Information: https://www.treepittsburgh.org/resource/trees-municipal-code/
- Pittsburgh, Pennsylvania Municipal Code Chapters 483, 485, and 918
- Ramsey County Park Ordinance Project: https://www.ramseycounty.us/residents/parks-recreation/21st-century-parks-initiative/park-ordinance-project
- Suttie, J. (2018) Why Your Community Needs More Green Space: https://greatergood.berkeley.edu/article/item/why_your_community_needs_more_green_space
- The Roots of Sustainability: 5 reasons why cities need trees: https://www.weforum.org/agenda/2022/06/cities-urban-trees-climate-change/#:~:text=In%20addition%20to%20air%20pollution,cover%20possess%20better%20health%20immunity.
- The True Costs of Starting a Community Garden: https://ecogreenlove.com/2017/06/02/costs-commgarden/

Funding and Grant Opportunities for Community Gardens:

- Public Garden Funding Resources: https://www.publicgardens.org/public-garden-funding-resources
- Community Garden Grant: https://www.foodwellalliance.org/garden-grants
- Garden Grants for Schools, Communities, and Nonprofits: https://growingspaces.com/gardening-grants/
- Garden Grants: https://butterflywebsite.com/articles/gardening-grants.cfm
- Plant America Community Project Grants: https://gardenclub.org/plant-america-community-project-grants