

APPLICATION FOR GROUNDWATER TRANSFER OFF OVERLYING LAND

Little Blue Natural Resources District

PO Box 100

Davenport, NE 68335

phone 1-402-364-2145

This form is to request a transfer of groundwater for irrigated crop production as required by the Little Blue Natural Resources District Rules & Regulations. Please provide the requested information and any such other information that might be considered cause for granting the transfer. The form must be returned to the Little Blue NRD and each request will be considered on a case by case basis at a regularly scheduled meeting of the District's Water Resources Committee. Application must be accompanied with \$50 non-refundable fee.

Box 1: Name, address, and phone number of applicant

Box 2: Legal description of requested transfer; both where the well is located AND where the irrigated acres lie
(section, township, range, county)

Box 3: Please provide the names and addresses of adjacent landowners

attachment:

Requests for transfers are subject to approval based on the following:

1. The Groundwater Reservoir Life Goal of the Little Blue NRD.
2. Potential adverse effects on other ground or surface water users.
3. Any adverse impacts on the State's ability to comply with an interstate compact or decree or to fulfill the provisions of any other formal state contract or agreement.
4. Protection of the public's interest and welfare.

By signing this application I acknowledge I am familiar with the information contained in this request for transfer and that to the best of my knowledge and belief such information is true, complete, and accurate. I further understand that the Little Blue NRD Board of Directors will make a determination of record concerning this transfer within 60 days and such decision is final.

applicant's signature

date

Box 4: Transfer Approved or Disapproved
Comments for approval or disapproval

board chairman

date

For District Use

Fee Included?

Box 1,2,3, 4 completed?

Map or sketch attached?

Other information attached?

yes or no