Lien Inquiry Form

LIF #:	
Date:	From:
nquiry for:	Email:
Liens/Assessments	Phone: Fax:
Utility Balance	Your File: Prepaid Rec't:
nclude a \$100.00 check for each address/accou will be processed the next business day.	int; allow 5 business days for processing. Liens received after 2:00 p.m.
Property Information:	
Owner:	
Property Address:	City:
Folio:	Closing Date:
Lot Block S/D	
Type of Property:	
Private Home Condo	
Commercial Property, Number Of U	nits/Accounts:
_	e map outlining the parcel and clearly showing street references:
nformation Provided by the City of Sunrise (CIT Yes Finance Report	TY USE ONLY):
Yes Public Service Report	
	et for cases and estimated pay-off amounts Lien Amnesty Application ated in Sunrise
Date returned to client:	Signed:

NOTICE: This information is not given to induce reliance from the recipient. The city does not warrant the accuracy or completeness of this information. The provision of this information to the recipient does not stop the city from correcting any errors or updating the information provided.



Lien Inquiry Instruction Sheet

Mail completed form to:

City Of Sunrise City Clerk's Office 10770 W. Oakland Park Blvd. Sunrise, FL. 33351-6899

Phone: (954) 746-3333 Fax: (954) 578-3952 LienInquiries@cityofsunrise.org

REQUIRED FOR ALL LIEN INQUIRIES:

- Fee is \$100.00 per address/account
- Send a signed check made payable to the City of Sunrise
- Provide folio number
- Enclose a self-addressed, stamped envelope for lien response
- Address inquiry to City Clerk's Office
- Call to ensure address is within Sunrise service area
- Use City of Sunrise Lien Inquiry Form, available at www.sunrisefl.gov
- Liens received after 2:00 p.m. will be processed the next business day
- Allow 5 business days for processing
- Updates must be emailed to City Clerk's Office
- Updates available within 30 days without additional charge
- Up to 20 prepaid lien inquiries are available in increments of 5
- Check the public records of Broward County for other possible outstanding liens or assessments