**SQL Script for OAI-PMH Data Provider Database:**

Create table:  **oai\_records –** the table to store the headers of the party records.

SQL Script:

CREATE TABLE oai\_records (

serial INT(11) PRIMARY KEY auto\_increment,

provider varchar(255),

url varchar(255),

enterdate datetime,

oai\_identifier varchar(255),

oai\_set varchar(255),

datestamp datetime,

deleted enum('false','true'),

dc\_title varchar(255),

dc\_creator text,

dc\_subject varchar(255),

dc\_description varchar(255),

dc\_contributor varchar(255),

dc\_publisher varchar(255),

dc\_date date,

dc\_type varchar(255),

dc\_format varchar(255),

dc\_identifier varchar(255),

dc­\_source varchar(255),

dc\_language varchar(255),

dc\_coverage varchar(255),

dc\_right varchar(255),

oai\_metadataprefix varchar(255),

ori\_table\_name varchar(255),

ori\_id varchar(255),

set\_type varchar(255),

ori\_table\_name2 varchar(255),

oai\_identifier\_url varchar(255)

)

Create table: **useraccount -** the table to store the content (body) of the party records.

SQL Script:

CREATE TABLE useraccount (

id\_org varchar(30) PRIMARY KEY auto\_increment,

title varchar(30),

first\_name varchar(100),

family\_name varchar(100),

tel varchar(100),

fax varchar(100),

email varchar(100),

www varchar(100),

address varchar(250),

post\_code varchar(30),

city varchar(30),

state varchar(30),

country varchar(30),

duty varchar(30),

id\_rep varchar(30),

subject varchar(255),

description varchar(2000),

relatedinfo varchar(255),

idpub varchar(255),

imagepicture blob,

nlaid varchar(100),

for1 varchar(30),

for1\_pct varchar(30),

for2 varchar(30),

for2\_pct varchar(30),

for3 varchar(30),

for3\_pct varchar(30),

staffnumber varchar(50)

)

Create table: **publication**

SQL Script:

Create Table: CREATE TABLE publication (

pubid varchar(30) PRIMARY KEY auto\_increment,

title varchar(500),

yearpublished varchar(40),

source varchar(50),

authorid varchar(40),

ori\_id varchar(50),

PubAuthorPK varchar(40),

Included varchar(30),

Ands\_pub\_id varchar(100),

Orig\_author\_id varchar(100)

)