one to many with Map collection as association type

```
                          1..1                  *..1
class Project {                       class Vendor {
  int projectNo;                        int vendorNo;
  String description;                   String vendorName;
  String type;                          LocalDate establishedDate;
  int estimatedDays;                    String contactNo;
  double estimatedAmount;               String emailAddress;
  Vendor vendor;                        Map<String, Project> assignedProjects;
}                                     }
```

```
project
project_no
description
type
estimated_days
estimated_amount
vendor_no (fk)
contract_no (unique)(integer)
           (not-null)
```

```
vendor
vendor_no
vendor_nm
established_dt
contact_no
email_address
```

Vendor.hbm.xml
```xml
<hibernate-mapping package="com.otmm.entities">
  <class name="Vendor" table="vendor">
    <id name="vendorNo" column="vendor_no">
      <generator class="increment"/>
    </id>
    <property name="vendorName" column="vendor_nm"/>
    ….
    <map name="assignedProjects">
      <key column="vendor_no"/>
      <map-key column="contract_no" unique="true" type="int" not-null="true"/>
      <one-to-many class="Project"/>
    </map>
  </class>
</hibernate-mapping>
```