# Policy DNA (Local) Performance Appraisal Evaluation of Teachers – 2<sup>nd</sup> Reading June 28, 2011

#### **SUMMARY:**

This item requests approval of revisions to Policy DNA (Local) to coincide with the transition to the PDAS teacher appraisal system.

#### **BOARD GOAL:**

- I. Vision . . . In pursuit of excellence, the district will
  - develop and maintain a culture where learning remains our first priority
- V. Human Resources ... In pursuit of excellence, the district will
  - develop and expect a consistently high level of, and respect for, professional performance by all staff

## PREVIOUS BOARD ACTION:

The Board of Trustees approved PDAS as the teacher appraisal system January 25, 2011, effective with the 2011-2012 school year.

## **BACKGROUND INFORMATION:**

Board Policy DNA (Local) has to be revised as a result of the Board of Trustee's approval of PDAS as the official teacher appraisal system.

### **SIGNIFICANT ISSUES:**

Approval of Policy DNA (Local) will establish parameters for the development of administrative rules and guidelines governing PDAS implementation.

#### FISCAL IMPLICATIONS:

PDAS transition cost was presented to the Board of Trustees at the December 14, 2010, Board meeting.

# **BENEFIT OF ACTION:**

Board Policy DNA (Local) has to be revised as a result of the Board of Trustee's approval of PDAS as the official teacher appraisal system.

# PROCEDURAL AND REPORTING IMPLICATIONS:

Upon final action by the Board of Trustees, Policy DNA (Local) will be submitted to TASB for incorporation to local policies.

## **PUBLIC COMMENT RECEIVED:**

None

# **ALTERNATIVES:**

None

## **OTHER COMMENTS:**

None

## SUPERINTENDENT'S RECOMMENDATION:

The Board approve Policy DNA (Local) on 2<sup>nd</sup> reading

### STAFF PERSONS RESPONSIBLE:

Dennis Stephens

Executive Director of Human Resources

## **ATTACHMENT:**

Policy DNA (Local)

# APPROVAL:

Signature of Staff Member Proposing Recommendation:	
Signature of Divisional Assistant Superintendent:	
Signature of Superintendent:	