```c
#include <stdio.h>
#include <stdlib.h>
#include <string.h>

#define MAX_LENGTH 2024
#define MIN_LENGTH 1945

void lessThanRequired(int *lengthOfText) {
    printf("\nThe length of your text is less than specified, please update your text");
    printf("\nLength Before : %d", *lengthOfText);
    *lengthOfText = MIN_LENGTH;
}

void equalThanRequired(int *lengthOfText) {
    printf("\nThank you, Your text length is correct");
}

void moreThanRequired(int *lengthOfText) {
    printf("\nYour text is too long, please reduce the text");
    printf("\nLength Before : %d", *lengthOfText);
    *lengthOfText = MAX_LENGTH;
}

int checkLenghtRequirement(char *text) {
    int length = strlen(text);
    return (length < MIN_LENGTH) ? 0 : (length == MIN_LENGTH) ? 1 : 2;
}

int main() {
    int lengthOfText, selectOption;
    FILE *fptr = NULL;
    char text[MAX_LENGTH];
```

```c
    fptr = fopen("file.txt", "r");

    if (fptr == NULL) {
        printf("Error");
        exit(1);
    }

    fgets(text, MAX_LENGTH, fptr);

    fclose(fptr);

    selectOption = checkLenghtRequirement(text);

    void (*functions[3])(int*) = {lessThanRequired, equalThanRequired, moreThanRequired};
    lengthOfText = strlen(text);
    functions[selectOption](&lengthOfText);

    printf("\nThe Length is updated to %d", lengthOfText);

    return 0;
}
```

Output:

```
The length of your text is less than specified, please updat
e your text
Length Before : 312
The Length is updated to 1945[Process completed]
```